

Search Report

STIC Database Tracking Number: 359573

To: Arthur Duran Location: KNX 5A61 Art Unit: 3682

Date: 7/28/11

Case Serial Number: 09/488079

From: Janice Burns Location: El C3600

Location: El C36 KNX 4B71

Phone: 2 x 3518

Janice. Burns@uspto.gov

Search Notes

Dear Examiner:

Please find attached the results of your search for the above-referenced case. The search was conducted in the Business Methods Template files in Dialog. As required for a Full Template search, I also searched *Internet and Personal Computing Abstracts* in EbscoHost and *Financial Times* in ProQuest.

I have listed references of *potential* interest in the first part of the search results. However, please be sure to scan through the entire report. There may be additional references that you might find useful.

If you have any questions about the search, or need a refocus, please do not hesitate to contact me.

Thank you for using the EIC, and we look forward to your next search!

EIC 3600. US Patent & Trademark Office

This is an automated email confirming that your 3600 Search Request has been received by STIC's EIC3600. Thank you for using STIC services. Requester -----Name: DURAN, ARTHUR D Organization: TC 3600 Art Unit: 3682 Employee Number: 79222 Office Location: KNX-5C79 Phone Number: (571)272-6718 Email: arthur.duran@uspto.gov Request Detail -----Attachment: No Case/Application number: 09/488,079 PALM Priority App. Filing Date: May/6/1999 Format for Search Results: EMAIL Board of Appeals Case?: No Synonyms: Describe this invention in your own words.: I'm looking for a CD/CD-ROM with advertising that is attached to a physical product. For example, a CD or CD-ROM with advertising content is attached to a shoe box or a dress shirt, etc. Class/Subclass: 705

Additional Comments:

Request Date: Tuesday, April 5, 2011 3:10 PM

İ.	REFERENCES OF POTENTIAL INTEREST	4
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В.	Additional Resources Searched	6
Η.	INVENTOR SEARCH RESULTS FROM DIALOG	6
ш	. TEXT SEARCH RESULTS FROM DI ALOG - PATENTS	12
Α.	Abstract Databases	12
В.	Full-Text Databases	29
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Α.	Abstract Databases	38
В.	Full-text Databases	59
v	ADDITIONAL RESOURCES SEARCHED	90

I. References of Potential Interest

```
Α.
          Dialog
8/3. K/2
             (Item 2 from file: 347)
DIALOG(R) File 347: JAPIO
(c) 2011 JPO & JAPIO All rts. reserv.
04167461 **Image available**
PRODUCT I NFORMATI ON REGISTERI NG SYSTEM
               05-159161 [JP 5159161
June 25, 1993 (19930625)
PUB. NO :
PUBLI SHED:
INVENTOR(s):
                YANO HI ROSHI
APPLICANT(s): OMRON CORP [000294] (A Japanese Company or Corporation), JP
                (Japan)
                           [JP 91323169]
APPI
     NO.:
                03-323169
FILED
                December 06, 1991 (19911206)
Section: P, Section No. 1627, Vol. 17, No. 560, Pg. 143,
JOURNAL:
                             1993 (19931008)
                October 08.
PRODUCT INFORMATION REGISTERING SYSTEM
                G07G-001/12: G06F-015/21
I NTL CLASS:
                                     ABSTRACT
PURPOSE: To shorten the time required for reading product data
by grouping multiple non-contact storage media using bit data constituting
a part of ID code for reading response...
... CONSTITUTION: To a non-contact storage medium attached
to a product positioned in a cart 2 set in a cart housing part 4 of
a product information reader 3, the bit data which is a part of
IC code of the non-contact storage medium is specified and transmitted by
an IC...
12/3, K/15
                (Item 14 from file: 350) ** Note Current App**
DIALCO(R) File 350: Derwent WPIX
(c) 2011 Thomson Reuters. All rts. reserv.
0010649581 - Drawing available
WPI ACC NO: 2001-257248/200126
XRPX Acc No: N2001-183480
Tag for consumer products, has label showing predetermined information
having trade-mark, message, logo or images and CD-ROM containing
manufacturer's information and user assisting information relating to
pr oduct
Pat ent Assignee: ACCELERATE VENTURES LLC (ACCE-N); E-TAGZ LC (ETAG-N); MONTAGUE D R (MONT-I); ETAGZ INC (ETAG-N)
Inventor: MONTAGUE D R: MONTAGUE D
Patent Family (8 patents, 90 countries)
Pat ent
                                   Application 5 4 1
Number
                  Ki nd
                          Dat e
                                   Number
                                                    Ki nd
                                                            Dat e
                                                                     Updat e
WO 2000068918
                   A2
                       20001116
                                   WO 2000US10933
                                                      A 20000424
                                                                     200126
AU 200043692
                   Α
                        20001121
                                   AU 200043692
                                                      Α
                                                         20000424
                                                                     200126
US 6298332
                   B1
                       20011002
                                   US 1999306077
                                                      Α
                                                         19990506
                                                                     200160
                                                                              E
US 20010042009
                   A1
                       20011115
                                   US 1999306077
                                                         19990506
                                                                     200172
                                                                              F
                                   US 2000488079
                                                         20000120
LIS 20070108292
                   Α1
                       20070517
                                   US 1999306077
                                                      A 19990506
                                                                     200734
                                                                              F
                                   US 2000488079
                                                         20000120
                                   US 2007622350
                                                      Α
                                                        20070111
US 7503502
                   R2
                       20090317
                                   US 1999306077
                                                      Α
                                                         19990506
                                                                     200922
                                                                             F
                                   US 2000488079
                                                      Α
                                                         20000120
                                   US 2007622350
                                                      Α
                                                         20070111
LIS 20090173792
                   A1 20090709
                                   US 1999306077
                                                      Α
                                                         19990506
                                                                     200946 F
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US 2000488079
                                                              A 20000120
                                         US 2007622350
                                                              A 20070111
                                         US 2009398112
                                                              A 20090304
US 7703686
                      B2 20100427
                                                                               201029 E
                                         US 1999306077
                                                              A 19990506
                                         US 2000488079
                                                              A
                                                                  20000120
                                         US 2007622350
                                                              Α
                                                                   20070111
                                         US 2009398112
                                                              Α
                                                                  20090304
Priority Applications (no., kind, date): US 1999306077 A 19990506; US 2000488079 A 20000120; US 2007622350 A 20070111; US 2009398112 A
   20090304
               (Item 3 from file: 348)
DI ALOG( R) Fille 348: EUROPEAN PATENTS
(c) 2011 European Patent Office. All rts. reserv.
01371951
Client information collecting method, client information providing method, point assigning method, merchandise information providing method, and
     mer chandise information collection apparatus using network
Verfahren zum Sammeln von Kundeninformation, Verfahren zum Bereitstellen
     von Kundeninformation, Verfahren zum Zuordnen von Punkten, Verfahren
     zum Bereitstellen von Information über Waren und Apparat zum Sammeln
von Information über Waren mit Hilfe eines Netzwerks
Methode de collecte d'information sur des clients, methode de fourniture
     d'information sur des clients, methode d'allocation de points, methode
de fourniture d'information sur des marchandises et appareil de
     collecte d'information sur des marchandises utilisant un reseau
PATENT ASSIGNEE:
     sparce, Inc., (3373440), 3-23-6, Nishi, Naka-ku, Nagoya-shi, Aichi-ken 460-0003, (JP), (Applicant designated States: all)
   Disparce, Inc.
I NVENTOR:
Alchi-ken 460-0003, (JP)
Hirano, Kazuhiro, c/o Disparce, Inc., 3-23-6, Nishiki, Naka-ku, Nago
Nagoya-shi, Alchi-ken 460-0003, (JP)
LEGAL REPRESENTATIVE:
   Noda, Hajime, c/o Disparce, Inc., 3-23-6, Nishiki, Naka-ku, Nagoya-shi,
   Lucas, Brian Ronald (33295), Lucas & Co. 135 Westhall Road, Warlingham,
Surrey CR6 9HJ, (CB)
PATENT (CC, No, Kind, Date):
                                       EP 1168219 A2 020102 (Basic)
                                       EP 1168219 A3 040204
                                       EP 2001305316 010619
APPLICATION (CC, No, Date):
FFI CRITY CO., NO., Date): FF 2001305316 010619;
PFI CRITY CO., No., Date): JP 200134633 000620; JP 200137567 010214
DESI CANATED STATES. DE; FI; FR, OB; SE
EXTENDED DESI CANATED STATES: AL; LT; LV, MK; RQ, SI
INTERNATIONAL PATENT CLASS (V7): 006F-017/60
ABSTRACT WORD COUNT: 85
NOTE:
   Figure number on first page: 2
LANGUAGE (Publication, Procedural, Application): English; English; English FULLTEXT AVAILABILITY:
Available Text Language
                                   Updat e
                                                Word Count
        CLAIMS A
                   (English)
                                  200201
                                                 1943
                     (English) 200201
        SPEC A
                                                 9890
Total word count - document A
                                                11833
Total word count - document B
Total word count - documents A + B
                                              11833
... SPECIFICATION can be used to improve the value of the product and the
  information contained therein, and can function as an advertisement
  medium and an effective marketing tool
     In the above mentioned first embodiment, the CD-RW 11 is
attached to merchandise as a tag, but it is not always necessary to attach it to merchandise as a tag. That is, it can be
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provided for a...
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7/3, K/1 (Item 1 from file: 583)
DIALOQ(R) File 583: Gale G oup G tobal base(TM)
(c) 2002 Gale/Cengage. All rts. reserv.
09190916
Nestle goes CO crazy
UK: 00 CFER PROMOTION FROM CROSSE & BLACKWELL
Grocer (GR) 21 Aug 1999 p.70
Language: ENGLISH
```

... Nestle, are to be promoted over the 8 weeks after September 8 by a free CD offer. This will have two aspects, firstly a free CD will be attached to the packaging and secondly if 20 snack lids are saved up they will be exchangeable for a longer CD. The product has a market share of 16.5% in the snacks market.

EVENT: Marketing Procedures

7/3, K/5 (Item 5 from file: 583)
D/ALOQ R) File 583: Cale Group Global base(TM)
(c) 2002 Cale/Cengage. All rts. reserv.
06280497
Duracell offers game with battery pack
UK: DURACELL BACKS BATTERIES WITH GAME
Precision Marketing (ZCZ) 11 Mar 1996 p. 2
Language: ENGLISH

... of the UK is planning to capitalise on the use of its Duracell Bunny at Easter 1996 by running a promotion in which a floppy disk Bunny game will be attached to bumper packs of batteries. The promotion will be backed by point of sale material and a competition will be run in which ten Compaq...

EVENT: Product Design & Development

B. Additional Resources Searched

No results found

II. Inventor Search Results from Dialog

```
File 347: JAPIO Dec 1976-2011/Mar (Updated 110627)
(c) 2011 JPO & JAPIO
File 350: Derwent WPIX 1963-2011/UD=201147
(c) 2011 Thomson Feutlers
File 349: PCT FULLTEXT 1979-2011/UB=20110721| UT=20110714
(c) 2011 WFD Thomson
File 348: EURCPAN PATENTS 199-201129
(c) 2012 EURCPAN PATENTS 199-201129
(c) 2012 EURCPAN PATENTS 199-201129
(c) 2012 EURCPAN PATENTS 1980-201129
(c) 2012 EURCPAN PATENTS 1980-2011/Jul 28
(c) 2011 The New York Times
File 475: Well Street Journal Abs 1973-2011/Feb 14
(c) 2011 The New York Times
File 35: Dissertation Abs Online 1881-2011/Jun
(c) 2011 The New York Times
File 35: Dissertation Abs Online 1881-2011/Jun
(c) 2011 FO Quest Info Medicarin Info
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File 65: Inside Conferences 1993-2011/Jul 28
         (c) 2011 BLDSC all rts, reserv.
      99: Wilson Appl. Sci & Tech Abs 1983-2011/Jun
         (c) 2011 The HW Wilson Co
File 256: TecTrends 1982-2011/ Apr WI
             2011 Info. Sources Inc. All rights res.
File
       2: I NSPEC 1898-2011/Jul W8
             2011 The LET
          C)
File
      23: OSA Technology Research Database 1963-2011/Jul
          c) 2011 CSA.
File 610: Business Wire 1999-2011/Jul 28
          c) 2011 Business Wire.
File 613: PR Newswire 1999-2011/Jul 28
         (c) 2011 PR Newswire Association Inc
File 634: San Jose Mercury Jun 1985-2011/Jul 27
(c) 2011 San Jose Mercury News
File 810: Business Wre 1986-1999/ Feb 28
          c) 1999 Business Wire
File 813: PR Newswire 1987-1999/Apr 30

 c) 1999 PR Newswire Association Inc.

       9: Business & Industry(R) Jul/1994-2011/Jul 27
File
          c) 2011 Gal e/Cengage
      20: Dialog Global Reporter 1997-2011/Jul 28
(c) 2011 Dialog
File
      15: ABI / Inform(R) 1971-2011/Jul 27
File
          c) 2011 ProQuest Info&Learning
File
      16: Gale Group PROMT(R) 1990-2011/Jul 22
          c) 2011 Gale/Cengage
File 148: Gale Group Trade & Industry DB 1976-2011/Jul 26
         (c) 2011 Gale/Cengage
File 160: Gale Group PROMT(R) 1972-1989
         (c) 1999 The Gale Group
File 275: Gale Group Computer DB(TM) 1983-2011/Jun 06
         (c) 2011 Gale/Cengage
File 621: Gale Group New Prod. Annou. (R) 1985-2011/May 26
          c) 2011 Gale/Cengage
File 636: Gale Group Newsletter DB(TM) 1987-2011/Jul 26
          c) 2011 Gale/Cengage
File 624: McGraw-Hill Publications 1985-2011/Jul 27
          c) 2011 McGraw-Hill Co. Inc
File 570: Gale Group MARS(R) 1984-2011/Jul 28
         (c) 2011 Gale/Cèngage
File 635: Business Dateline(R) 1985-2011/Jul 27
          c) 2011 ProQuest Info&Learning
File 387: The Denver Post 1994-2011/Jul 27
          c) 2011 Denver Post
File 471: New York Times Fulltext 1980-2011/Jul 27
          c) 2011 The New York Times
File 492: Àrizona Repub/Phoenix Gaz 19862002/Jan 06
         (c) 2002 Phoenix Newspapers
File 494: St Louis Post - Dispatch 1988-2011/Jul 27
         (c) 2011 St Louis Post-Dispatch
File 631: Bost on Globe 1980-2009/ Dec 30
          (c) 2010 Boston Globe
File 633: Phil. Inquirer 1983-2011/Mar 31
          c) 2011 Philadelphia Newspapers Inc
    638: Newsday/New York Newsday 1987-2011/Jul 24
          c) 2011 Newsday Inc.
File 640: San Francisco Chronicle 1988-2011/Jul 28
          (c) 2011 Ohronicle Publ. Co.
File 641: Rocky Mountain News Jun 1989-2009/Jan 16
         (c) 2009 Scripps Howard News
File 702: Mami Herald 1983-2011/Jul 27
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(c) 2011 The Mami Herald Publishing Co.

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File 703: USA Today 1989-2011/Jul 27
            c) 2011 USA Today
File 704: (Portland) The Oregonian 1989-2011/Jul 27
            c) 2011 The Oregonian
File 713: Atlanta J/Const. 1989-2011/Jul 28
(c) 2011 Atlanta Newspapers
File 714: (Baltimore) The Sun 1990-2011/Jul 27
            c) 2011 Baltimore Sun
File 715: Christian Sci. Mon. 1989-2009/ Dec 07
            c) 2009 Christian Science Monitor
File 725: (Q eveland) Plain Dealer Aug 1991-2011/Jul 27
            c) 2011 The Plain Dealer
File 735: St
            St. Petersburg Times 1989- 2010/Oct 17
c) 2011 St. Petersburg Times
File 477: Irish Times 1999-2011/Jul 28
           (c) 2011 Irish Times
File 710: Times/Sun. Times(London) Jun 1988-2011/Jul 27
            c) 2011 Times Newspapers
File 711: Independent (London) Sep 1988-2006/Dec 12
            c) 2006 Newspaper Publ. PLC
File 756: Daily/Sunday Telegraph 2000-2011/Jul 28
           (c) 2011 Telegraph Group
File 757: Mirror Publications/Independent Newspapers 2000-2011/Jul 28
           (c) 2011
Set
         It ems
                   Description
S1
            238
                   AU=( MONTAGUE,
                                   D? OR MONTAGUE D?)
                   S1 AND (ADVERTISING OR AD OR ADS OR ADVERTISEMENT? OR MARK-
S2
             24
               ETI NG)
S3
               S2 AND (CD OR CDS OR CDROM OR CDROMS OR CD()(ROM OR ROMS)
OR DVD OR DVDS OR DISC? ? OR DISK? ? OR (READABLE OR RECORDAB-
               LE OR STORAGE) (1N) (MEDIA? OR MEDIUM?);
S4
               S4 AND (CD OR ODS OR CDROM OR CDROMS OR CD()(ROM OR ROMS)
OR DVD OR DVDS OR DISC? ? OR DISK? ? OR (READABLE OR RECORDAB-
               LE OR STORAGE) (1N) (MEDIA? OR MEDIUM?))
                   RD S4 (unlique items)
S2 NOT S3
              Λ
S6
             23
3/5/1 (Item 1 From file: 350)**Note Current App**
DIALOG(R) File 350: Derwent WPIX
(c) 2011 Thomson Reuters. All rts. reserv.
0010649581 - Drawing available
WPI ACC NO: 2001-257248/200126
XRPX Acc No: N2001-183480
Tag for consumer products, has label showing predetermined information
having trade-mark, message, logo or images and CD-ROM
containing manufacturer's information and user assisting information
relating to product
Patent Assignee: ACCELEPATE VENTURES LLC (ACCE-N); E-TAGZ LC (ETAG-N);
MONTAGUE D R (MONT-I); ETAGZ INC (ETAG-N)
Inventor: MONTAGUE D R; MONTAGUE D
Patent Family (8 patents, 90 countries)
Pat ent
                                     Application
                                                        Ki nd
Number
                   Ki nd
                            Dat e
                                     Number
                                                                Dat e
                                                                          Updat e
WO 2000068918
                    A2
                         20001116
                                     WO 2000US10933
                                                             20000424
                                                                          200126
ALL 200043692
                    Α
                         20001121
                                     ALL 200043692
                                                             20000424
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US 6298332
                     B1
                         20011002
                                     US 1999306077
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US 20010042009
                                                             19990506
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                    A1
                         20011115
                                     US 1999306077
                                     US 2000488079
                                                          Α
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US 20070108292
                    Α1
                         20070517
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                                     US 2000488079
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                                     US 2007622350
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                                                             20070111
US 7503502
                    B2
                         20090317
                                     US 1999306077
                                                              19990506
                                                                          200922 E
                                     US 2000488079
                                                          Α
                                                             20000120
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US 2007622350
                                                                 A 20070111
                            20090709
US 20090173792
                      A1
                                          US 1999306077
                                                                 A 19990506
                                                                                  200946 E
                                          US 2000488079
                                                                   20000120
                                          US 2007622350
                                                                 Α
                                                                     20070111
                                          US 2009398112
                                                                 A
                                                                     20090304
US 7703686
                       B2
                            20100427
                                          US 1999306077
                                                                 Α
                                                                     19990506
                                                                                  201029 E
                                          US 2000488079
                                                                 Α
                                                                     20000120
                                          US 2007622350
                                                                     20070111
                                                                 Α
                                          US 2009398112
                                                                     20090304
Priority Applications (no., kind, date): US 1999306077 A 19990506; US 2000488079 A 20000120; US 2007622350 A 20070111; US 2009398112 A
   20090304
Pat ent Details
                    Ki nd
                                    Pg
55
Number
                           Lan
                                         Dwg
                                               Filing Notes
WO 2000068918
                     A2
                                           20
                            EN
WE 20000089116 AZ ENVS 55 20 MB 1 Designated States, Original: AE AG AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR IS LT LU LV MA MD MG MK MN MM NN NO NZ PL
    RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW
Regional Designated States, Original: AT BE CH CY DE DK EA ES FI FR GB GH GM GR IE IT KE LS LU MC MW NL OA PT SD SE SL SZ TZ UG ZW
ALL 200043692
                       Α
                            FN
                                                 Based on CPI patent WD 2000068918
C-I-P of application US 1999306077
US 20010042009
                            ĒΝ
                       A1
US 20070108292
                       A1
                            ĒΝ
                                                 C-I-P of application US 1999306077
                                                 Continuation of application
    2000488079
                                                 C-I-P of patent US 6298332
US 7503502
                       B2
                            FN
                                                 C-I-P of application US 1999306077
                                                 Continuation of application US
    2000488079
                                                 C-I-P of patent US 6298332
                                                 C-I-P of application US 1999306077
Continuation of application US
US 20090173792
                       A1
                            ΕN
    2000488079
                                                 Continuation of application US
    2007622350
                                                 C-I-P of patent US 6298332
                                                 Continuation of patent US 7503502
US 7703686
                       B2 FN
                                                 C-I-P of application US 1999306077
                                                 Continuation of application US
    2000488079
                                                 Continuation of application US
    2007622350
                                                 C-I-P of patent
                                                                      US 6298332
                                                 Continuation of patent US 7503502
   Alerting Abstract WO A2
   NOVELTY - A label is attached to the product. Trade-marks, images,
ressages or logo, is printed on the label. The CD-ROM is attached to the label. The CD-ROM provides information such as product facts, source information, new product facts, source information, new product information, games, data
```

gathering interface, service information, text, browser, launcher and network identifier corresponding to the location of addition information. DESCOHPTION - An INDEPENDENT CLAIM is also included for tag manufacturing met hod.

USE - For consumer products such as shoe, clothes, recreational goods. ADVANTAGE - Data and software provided on label and CD-POM

facilitate the data needs of vendor, while providing personal data repository for ready control and access by user. Provides ready communication over internet between vendor and purchaser for mutual benefit

DESCRIPTION OF DRAWINGS - The figure shows the block diagram of computer

network used for accessing label.
Title Tenns/Index Terms/Additional Words: TAG, CONSUME; PRODUCT; LABEL;
PREDETIERM NED; INFORMATION; TRADE; MARK; MESSAGE; IMAGE; CD; POM;
CONTAIN; USER; ASSIST; RELATED;

5/Ti/1 (Item 1 from file 350)
DEALCOTRETIE 350: (c) 2011 Thorson Peuters. All its reserv.
Foliar skate braking system includes hand held FF transmitter to output brake initiation signal received by receiver on skete
Griginal Titles.
Polier skate braking system

E/TI/2 (item 2 from file: 050)
DIALOG RP File 350:(c) 2011 Thomson Peutera. All its reserv
Computer controlled three-dimensional viewing device for game - has
removable visual cartridge with hinged cover which is opened to reveal
range and projects symbol's onto image
Original Titles:
Viewing device for generating a three-dimensional image

6/TI/3 (Tiem 1 from file: 345) DEALD3 Fe File 348:(c) 2011 European Patent Office Affirs reaerysand with lift handle for per food/water dish

2/TI/4 (Item 1 from file: 2)
DIALOG FEFILE 2:(c) 20:1 The IET. All rts reserv
Title: Determination of index of refraction and size of supermicrometer
particles from tight scattering measurements at two angles

6/Ti/5 (item 2 from lile: 2) DAALOX PSFile 2:(6) 2011 The LET. All ris. recorv. Title: The almospheric burden of CO2 2F2

6/TI/6 (Hend from tille 2)
DALOX RF-Le 2:(o) 2011 The leT. All ria, reserv.
Title: Global inclease in almospheric methane concentrations between 1976 and 1980

6/TH/7 (Item 1 from life 15) DIALCR FIFTH 15 (c) 2011 ProCuest InfoStearning All ris. reserv. Current Quests are Your Bast Business Prospects

6/T/(8 (Item 1 iromilie 148) DEALCO(PSFIIE 148-(c) 2011 Gale/Cengage, All Its reserv. Consensus and conflict.(global grain outlook)

6/TI/9 (Item 2 irom tile, 148) UNALOG METIL 148.(c) 2011 Gale/Cangage, All its reserv Sainsbury getting breads back on the agenda (J. Sainsbury PLC)

-B/TL/10 (Itam 3 from tile, 148) EALCQ FS File 148.(c) 2011 Cale/Congage. All its receiv Export tax frustrales already atressed E.U. grein industry (European Union)

```
(liem 4 from tile: 148)
DIALOX PAFILE 143: (c) 2011 Gale/Cengage. All ris. reserv.
Totally free trade unlikely, conference told. (agricultural free frade: U.K. Oxford Farming Conference)
5/TI/12 (Item 5 from lile 148)
DIALOG(R)File 148 (c) 2011 Gels/Cengage All rts. reserv.
Britain's bread sales to Europe expanding
6/Ti/13 (Item & from III g 148)
DEALOG REFILE 146 [c) 2011 Gale/Cengage. All its reserv.
Benefits emerging for PMM and parent Tonkins in U.K. (Panks Hovis McDougall
PLC, Tonkins PLC) (Company Profile)
6/TT/14 ([tem 7 from tile: 148)
DLALCX(F) File 148:(c) 2011 Gale/Dengage. All rts. reserv.
Non-food uses for wheat; Europe also pursuing Industrial markets.
 6/11/15
                (lism 3 from file: 143)
DIALCO Fafile 148.(c) 2011 Gale/Oengage. All rts. reserv
U.K. supermarkets homing in on in-store bakeries
6/Ti/18 (Itam 9 From file: 148)
DiALCO Fofile 148: (c) 2011 Gale/Dengage. All rts reserv
Europeans trading their sticky buns for breaklast cereal. (breaklast cereal
  sales show significant increase) (News Feature)
8/T1/17 (item 10 irom frie: 143)
DIALOX F9 File 148:(c) 2011 Gale/Cengage, All ris, reserv.
Es a smarter maketet with databases. (hospitality industry)
E/TI/18 (Liem 11 irom file: 148)
DiALDS FRIEL 148-(c) 2011 Gale/Congage. All its reserv.
Cuest histories at your irogeries. (hotela full use of a guest folio
  data) (Editorial)
6/TI/19 (item 12 from file: 148)
DIALOX Bifile 148 (c) 2011 Gale/Cengage All ris reserv.
Seed Industry grows up. (Outlook 1990) (editorial)
              (Item 13 from file: 148)
DIALOX PAFILE 148 (c) 2011 Oale/ Cengage, All ris. reserv.
Pressure builds up on pasticida use "(Cuticok 1990) (editorial)
6/ Ti / 21 (item 14 from lile: 148)
DIALCOX Rifile 148 (c) 2011 Gale/Cengage All its reserv.
Consumers and the environment the newforces for change (Outlook 1990)
(editorial)
B/TI/22 (Item 15 from IIIs 148)
DIALCQ F5 File 148 (c) 2011 Qala Cengags. All its reserv
Price proposals mark new direction for common agricultural policy. (Cuttook
```

1990) (editorial)

DIALCO Partie 148: (c) 2011 Gale/Cengage, All ris. reserv. 1979 - the watershed year when the pressure for change began (Outlook 1990; (aditorial)

Text Search Results from Dialog - Patents

```
Α.
         Abstract Databases
File 347; JAPIO Dec 1976-2011/ Mar (Updated 110627)
          (c) 2011 JPO & JAPI O
File 350: Der went WPLX 1963-2011/ UD=201147
          (c) 2011 Thomson Reuters
Set
                 Description
CD OR CDS OR CDROM OR CDROWS OR CD()(ROM OR ROWS) OR DVD OR
         I t ems
Š1
       1359019
                DVDS OR DISC? ? OR DISK? ? OR (READABLE OR RECORDABLE OR STO-
              RAGE) (1N) (MEDIA? OR MEDIUM?)
S2
        399397
                 AFFLX? OR ATTACH? OR FASTEN? OR FLX OR FLXES OR FLXED OR G
              LUE? OR GLUING OR MOUNT? OR ADHER? OR STUCK OR STICK?
                 PRODUCT OR PRODUCTS OR MERCHANDISE OR GOODS OR WARE OR WAR-
S3
        177048
              ES OR BOX OR BOXES OR PACKAGE PACKAGES OR PACKING OR CONTAINE-
              R? ? OR CARTON? ? OR VACUUMPACK? ? OR CLAMSHELL? ? OR SHELL OR
               SHELLS OR WRAPPER? OR WRAPPLING? OR CELLOPHANE
S4
         19309
                 S1(10N) S2(10S) S3
S5
           996
                 $4`AND IC=(006F OR 007F OR 006Q)
                 S5 NOT AD>1999
S6
            87
         42631
                 ADVERTI SI NG OR AD OR ADS OR ADVERTI SEMENT? OR MARKETI NG OR
              COMMERCIAL? ? OR ( PRODUCT OR SERVI CE OR WARRANTY OR ADDITION -
              OR MORE) (1N) (1 NFORMATION OR DATA OR REGISTRATION?)
S8
                  S6 AND S7
59
          5776
                  S1 (4N) S2 (4N) S3
S10
            34
                  S9(10N)S7
S11
            16
                 $10 AND IC=(006F OR 007F OR 006Q)
                 S11 NOT S8
S12
            16
 8/3, K/1
              (Item 1 from file: 347)
DI ALOG(R) File 347: JAPI O
(c) 2011 JPO & JAPIO. All rts. reserv.
             **Image available**
METHOD AND DEVLCE FOR PROCESSING MAINTENANCE INFORMATION.
               10-063690 [JP 10063690
March 06, 1998 (19980306)
MAKITANI SHINICHI
PUB. NO.:
PUBLI SHED:
I NVENTOR(s):
                KUDO TAKEHI BO
APPLI CANT(s):
               DAINIPPON PRINTING CO LTD [000289] (A Japanese Company or
               Corporation), JP (Japan)
08-235807 [JP 96235807]
APPL NO:
FI LED:
               August 20, 1996 (19960820)
INTL CLASS:
               G06F-017/40; G06F-017/60
                                     ABSTRACT
```

information is loaded to an IC card device 34 connected to a maintenance information managing device 30, the maintenance work information is transferred to a fixed disk device 32 and registered in a

maintenance information data base 1, and the maintenance history information is updated. Next. based on the maintenance work information... .. parts price table corresponding to exchanged parts, the destination to demand the maintenance costs and the machine type, model and manufacture number of an object product are printed out by using a printer 33 while retrieving client information and product information, a bill 9 is issued and the payment of maintenance costs is demanded to the client.

^ 8/3, K/2 (Item 2 from file: 347) DIALOG(R) File 347: JAPIO (c) 2011 JPO & JAPIO. All rts. reserv.

04167461 **I mage available**
PRODUCT I NFORMATI ON REGISTERI NG SYSTEM

PUB. NO : 05-159161 [JP 5159161 A] June 25. 1993 (19930625) PUBLI SHED:

YANO HI ROSHI I NVENTOR(s):

APPLICANT(s): CMRCN CORP [000294] (A Japanese Company or Corporation), JP

[JP 913231691 APPL. NO.: 03-323169 FLL FD:

03-323169 (6, 1991 (1991)206) Becember 06, 1991 (1991)206) Section: P, Section No. 1627, Vol. 17, No. 560, Pg. 143, Cctober 08, 1993 (1993)1008) J CURNAL:

PRODUCT INFORMATION REGISTERING SYSTEM

INTL CLASS: G07G-001/12; G06F-015/21

ABSTRACT

PURPOSE: To shorten the time required for reading product data by grouping multiple non-contact storage media using bit data constituting a part of ID code for reading response...

... CONSTITUTION: To a non-contact storage medium attached to a product positioned in a cart 2 set in a cart housing part 4 of a product information reader 3, the bit data which is a part of IC code of the non-contact storage medium is specified and transmitted by an IC...

8/3. K/3 (Item 1 from file: 350) DIALOG(R) File 350: Der went WPIX (c) 2011 Thomson Reuters. All rts. reserv.

0009322614 - Drawing available WPI ACC NO: 1999-254123/199921 XRPX Acc No: N1999-189206

Corrective service facility for updating operating system products in data processing system (DPS)

Patent Assignee: INT BUSINESS MACHINES CORP (IBMC) Inventor: BHAGRIA A K; TANO J A; WOOD D S

Patent Family (1 patents, 1 countries) Pat ent Application

Number Kind Date Number Kind Date Updat e US 5892953 A 19990406 US 1991686225 A 19910415 199921 B US 1997824215 A 19970325

Priority Applications (no., kind, date): US 1991686225 A 19910415; US 1997824215 A 19970325

Patent Details Kind Lan Pg Dwg Filing Notes A EN 20 11 Continuation of application US Number US 5892953 1991686225

Alerting Abstract ... NOVELTY - Corrective service diskette (42) inserted in floppy disk drive (20) stores service files containing cumulative fixes (48) for program products _nstalled in_data processing system. The program products include OS, GUI, a LAN requester (36) and application programs.

Class Codes International Classification (+ Attributes) IPC + Level Value Position Status Version COSF- 0009/ 445. . . G06F- 0009/ 445. . .

Original Abstracts:

A corrective service facility (CSF) includes improvements which allow a user to service products installed in a data processing system CSF provides a text interface and a graphical user interface, the latter allowing a user to more readily control what products and files... Ĉiaims:

.. said program products including said OS and said GUI; a floppy disc drive; corrective service diskette means (CSD) inserted in said floppy disc drive, said CSD storing a plurality of service files containing cumulative fixes for a plurality of said program products installed in said DPS, said CSD further comprising a selectively operable corrective service facility (CSF); said CSF being started in a running DPS and executed by said processor as an application program concurrently with other application programs under said multitasking operating...

. setup means being operative to automatically search through said service files on said CSD and said installed files in each of said plurality of program products on said fixed drive means to find matching pairs of files with each file in each pair having an identical file name, said setup means interacting with said GUI to provide a setup screen presenting to the user a list of said matching pairs and...

... when said installed file is a later version of a service file of the same name, so as to restore said installed files of a product to an earlier level without having to reinstall such product.

8/3. K/4 (Item 2 from file: 350) DIALOG(R) File 350: Der went WPIX (c) 2011 Thomson Reuters. All rts. reserv.

0005733823 - Drawing available WPI ACC NO. 1991-348228/199148 XRPX Acc No: N1991-266693

Automated storage library for data processing system - temporarily demounts and remounts data storage media automatically or temporary demounting may be inhibited

Patent Assignee: IBM CORP (IBMC); INT BUSINESS MACHINES CORP (IBMC) Inventor: MCNAHAN CJ; MCNAHAN ML; WILLSON DL

Patent Family (4 patents, 3 countries) Pat ent Application

Number		Kind	Dat e	Number		Kind	Date	Updat e	
EP 45	8567	Α	19911127	EP	1991304538	Α	19910520	199148	В
US 5	121483	Α	19920609	US	1990525590	Α	19900521	199226	Ε
EP 45	8567	A3	19920513	EP	1991304538	Α	19910520	199330	Ε
US 50	386516	Α	19950131	US	1990525590	Α	19900521	199511	Ε
				US	1991787468	Α	19911104		

US 1992902470 A 19920619

Priority Applications (no., kind, date): US 1990525590 A 19900521; US 1991787468 A 19911104; US 1992902470 A 19920619 Patent Details Number Ki nd Lan Pa Dwa Filing Notes

EP 458567 Α ΕN Regional Designated States, Original: DE FR GB US 5121483 EP 458567 A FN 23 19

A3 EN US 5386516 Α 23 EN 19 Division of application US 1990525590

Continuation of application US

1991787468

Division of patent US 5121483

Equivalent Alerting Abstract ...to prevent temporary demounting in an automated storage library, or to prevent temporary demounting of particular data storage media. An automated storage library and program product employing the method are also disclosed.

Class Codes International Classification (+ Attributes)

recently used data storage media...

IPC + Level Value Position Status Version G06F-0003/06.

Original Abstracts:

parameters to prevent temporary demounting in an automated storage. library, or to prevent temporary demounting of particular data storage media. The method allows access to more data storage media than there are peripheral storage devices by temporarily demounting the least

...to prevent temporary demounting in an automated storage library, or to prevent temporary demounting of particular data storage media. An automated storage library and program product employing the method are also di scl osed...

. permits an active data storage medium to be temporarily demounted and subsequently remounted in any subsequently available peripheral storage device is dísclosed. To servíce a mount request requiring that a data storage medium be demounted, the access information for the data storage medium to be demounted is first retained. After demounting and servicing of the mount request, the retained access information is used to permit remounting of the previously mounted data storage medium in any subsequently available peripheral storage device, thereby minimizing the risk of delay in remounting. The method also allows for optional parameters to prevent temporary demounting in an automated storage library, or to prevent temporary demounting of particular data storage media. An automated storage library and program product employing the method are also disclosed.

8/3, K/5 (Item 3 from file: 350) DIALOG(R) File 350: Derwent WPIX (c) 2011 Thomson Reuters. All rts. reserv.

0005733813 - Drawing available WPI ACC NC: 1991-348217/199148 XRPX Acc No: N1991-266683 Data access apparatus - includes automated storage library with transparent to requester management using system controller in library
Patent Assignee: IBM COTE (IBMC): INT BUSINESS MACHINES CORP (IBMC)
Inventor: MCNAHAN C J; MCNAHAN M L; WILLSON D L; WILSON L D; WILSON D L; WILSON L D

Patient Family (5 patients, 2 countries)

```
Pat ent
                                Application.
Number
                Ki nd
                       Dat e
                                Number
                                               Kind Date
                                                               Updat e
EP 458555
                 Α
                     19911127
                                EP 1991304505
                                                 A 19910520
                                                               199148
EP 458555
                 A3
                                EP 1991304505
                                                 A 19910520
                                                               199333
                     19920701
US 5388260
                 Α
                     19950207
                                US 1990526257
                                                 A 19900521
                                                               199512
                                                                       Ē
                                US 199327605
                                                 Α
                                                    19930305
EP 458555
                 B1
                                EP 1991304505
                                                    19910520
                     19970806
                                                 Α
                                                               199736
DE 69127132
                     19970911
                                DE 69127132
                                                 A 19910520
                                                               199742
                                                                       Ē
                 F
                                                 A 19910520
                                FP 1991304505
```

Priority Applications (no., kind, date): US 1990526257 A 19900521; US 199327605 A 19930305

```
Patent Details
                Ki nd
                     Lan
                            Pa Dwa Filing Notes
Number
EP 458555
                 Α
                      ΕN
Regional Designated States, Original: DE FR GB FP 458555
                 A3
US 5388260
                 Α
                      ΕN
                            22
                                19 Continuation of application US
   1990526257
EP 458555
                 B1
                     ΕN
                            28
                                 19
Regional Designated States, Original:
                                       DE FR GB
DE 69127132
                 F
                      DE
                                     Application EP 1991304505
                                     Based on CPI patent EP 458555
```

Alerting Abstract .. The data processing system includes an automated storage library comprising one or more storage media, e.g. optical disks, each of which contains one or more data volumes and each of the volumes contains one or more files of data, Data is transferred between automated storage library and the data processing system ..

```
Class Codes
International Classification (Main): Q06F-003/06
International Classification (+ Attributes)
IPC + Level Value Position Status Version
Q06F-0012/00...
```

Original Abstracts:

... designator is replaced with a designator for the automated storage library and a volume label is inserted as a subdirectory path element, and a program product therefor are also disclosed. Claims:

1. A data processing system including an automated storage library, said automated storage library comprising: \(\forall \) or > one or more data storage media, each of said data storage media containing one or more data volumes and each of said volumes containing one or more files of data; \(\forall \) one or more peripheral devices for transferring data between said automated storage...

... The data processing system includes an automated storage library comprising one or more storage media, e.g. optical disks, each of which contains one or more data volumes and each of the volumes contains one or more files of data, Data is transferred between automated storage library and the data processing system.

```
12/3, K/1 (Item 1 from file: 347)
DIALOG R) File 347: JAPIO
(c) 2011 JPO & JAPIO All rts. reserv.

08194335 "Image available"
AFTIOLE MANAGEMENT SYSTEM
PUB. NO. 2004-307095 JJP 2004307095 Al
```

November 04, 2004 (20041104)

PUBLI SHED:

SHI MAYOSHI KAZUHI RO INVENTOR(s): ADACHI YASUNORI

APPLI CANT(s): KOKUYO CO LTD

2003-099888 [JP 200399888] April 03, 2003 (20030403) B65G-061/00; **Q06F-017/60** APPL. NO.: FI LED: INTL CLASS:

ABSTRACT

management system, a server computer 1 and a terminal 3 for managing products are built in cooperation, or a user terminal is also built, a storage medium MD such as RFID is mounted where intrinsic product identification information is written for each product G, product of a complete article, or package unit of the complete article, and component unit such as assembling unit, waste unit, or component unit. The product...

12/3. K/2 (Item 1 from file: 350) DIALOG(R) File 350: Der went WPIX (c) 2011 Thomson Reuters. All rts. reserv.

0020761085 - Drawing available WPI ACC NC: 2010-J76888/201051 Felated WPI Acc No: 2008-A94891; 2009-F00976; 2010-J76689; 2010-J76690; 2010-J75212; 2010-J88773

Method for securing and advertising items e.g. camera on merchandise item display, involves providing video and audio information at display corresponding to initial picked up item responsive to detecting initial

Pat ent Assignee: CHECKPOLNT SYSTEMS LNC (CHEC-N) Lnvent or: LRMSCHER J; RAPP M

Pat ent Family (1 pat ents, 1 countries) Pat ent Application

Ki nd Number Ki nd Dat e Number Dat e Updat e US 20100188223 A1 20100729 US 2010752267 A 20100401 201051 B P US 2006787864 20060331 US 2007693352 A 20070329

Priority Applications (no., kind, date): US 2006787864 P 20060331; US 2007693352 A 20070329; US 2010752267 A 20100401

Patent Details Ki nd Number Lan US 20100188223 A1 EN

2007693352

Pg Dwg Filing Notes Related to Provisional US 2006787864 Continuation of application US

Continuation of patent US 7701339

Alerting Abstract ... USE - Method for securing and advertising items e.g. electronic device such as camera, cellular telephone, portable DVD /compact disk (CD) player, memory stick, camcorder, etc. on merchandise item display (claimed). Can also be used in securing and advertising items e.g. non-electronic devices such as bottle and razor...

Class Codes International Classification (+ Attributes) IPC + Level Value Position Status Version G06Q: 0010/00...

12/3, K/3 (Item 2 from file: 350) DIALOG(R) File 350: Derwent WPIX (c) 2011 Thomson Reuters. All rts. reserv.

```
0020002140 - Drawing available
WPI ACC NO: 2010-B09229/201010
Display device for e.g. electronic point-of-purchase (POP) apparatus, reads advertisement video file corresponding to product code, from hard disk
drive in advertisement delivery server
Patent Assignee: SEIKO EPSON CORP (SHIH)
Inventor: YCKOZAWA Y
Pat ent Family (1 pat ents.
                            1 countries)
Pat ent
                                   Application
Number
                  Ki nd
                          Dat e
                                   Number
                                                   Ki nd
                                                           Dat e
                                                                    Updat e
JP 2010020051
                       20100128 JP 2008179877
                                                     A 20080710 201010 B
                   Α
Priority Applications (no., kind, date): JP 2008179877 A 20080710
Patent Details
                              Pg Dwg Filing Notes
Number
                 Kind Lan
JP 2010020051
                  Α
                       JΑ
  Alerting Abstract ... NOVELTY - A wireless tag reader reads a wireless
integrated circuit (IC) tag including a product code stuck to
goods such as milk carton currently displayed on a display
shelf (30). A hard disk drive of an advertisement delivery
server (20) stores advertisement video file corresponding to the
product code of each goods. The advertisement video file corresponding to
the product code is read from the hard disk...
Class Codes
International Classification (+ Attributes)
IPC + Level Value Position Status Version
  . . . G06Q-0030/00. . .
12/3, K/4 (Item 3 from file: 350)
DIALOG(R) File 350: Derwent WPIX
(c) 2011 Thomson Reuters. All rts. reserv.
0019499456 - Drawing available
WPI ACC NO: 2009-N79088/200962
Related WPI Acc No: 2009-H68389
Company goods secured loan processing method, involves confirming product
information and stockpiled goods circulation information, and confirming
Ioan approval information and Ioan processing information
Patent Assignee: SHINHAN BANK (SHIN-N)
Inventor: KIM H
Pat ent Family (1 patents, 1 countries)
                                   Application
Pat ent
                                                   Ki nd
Number
                  Ki nd
                          Dat e
                                   Number
                                                           Date.
                                                                    Undat e
                                   KR 200967464
KB 2009094782
                  Α
                       20090908
                                                         20090723
                                                                    200962 B
                                   KR 2007101746
                                                      A 20071010
Priority Applications (no., kind, date): KR 2007101746 A 20071010; KR
  200967464 A 20090723
Pat ent Details
                                  Dwg
Number
                 Kind Lan
                                       Filing Notes
KB 2009094782
                  Α
                       KO
                             61
                                  16 Division of application KR 2007101746
  Alerting Abstract ...involves receiving company goods secured loan
```

information from an enterprise terminal. The information about goods of company and radio frequency identification (FRID) information i.e. product information, read from an RFID tag adhered to the goods are stored in a storage media (155). The company information and loan amount information are confirmed. Property information including property value of enterprise is provided. The product information

```
Class Codes
International Classification (+ Attributes)
IPC + Level Value Position Status Version
  G06Q 0040/00...
  G06Q-0040/00...
 12/3 K/5
                  (Item 4 from file: 350)
DIALOG(R) File 350: Der went WPIX
(c) 2011 Thomson Reuters. All rts. reserv.
0017441349 - Drawing available
WPI ACC NO: 2008-061786/200819
XRPX Acc No: N2008-207686
Product e.g. cosmetics, indicator device, i.e. product label, for use in e.g. cardboard display box, has embedded processor determining product
state using key code and validation data, and applying power to indicate
st at e
Patient Assignee: ATKINSON P (ATKI-I); KESTREL WIRELESS INC (KEST-N):
WHITE CA (WHIT-I)
Inventor: ATKINSON P; WHITE CA
Pat ent Family (3 pat ents, 120 countries)
Pat ent
                                         Application
Number
                     Ki nd
                              Dat e
                                         Number
                                                             Ki nd
                                                                       Dat e
                                                                                 Updat e
                                                               A 20060815
US 20080046114
                      A1
                            20080221
                                         US 2006464550
                                                                                 200819
WO 2008022123
                      A2
                            20080221
                                         WO 2007US75895
                                                                    20070814
                                                                                 200819
                                                                Α
                                                                                            Е
                                        WO 2007US75895
WO 2008022123
                      A3
                          20080814
                                                                A 20070814
                                                                                 200856
Priority Applications (no., kind, date): US 2006464550 A 20060815
Patent Details
Number
                    Ki nd
                                    Pg Dwg
15 7
                                              Filing Notes
                            Lan
US 20080046114
WD 2008022123
                      Α1
                            FΝ
                      A2
                            ΕN
National Designated States, Original: AE AG AL AM AT AU AZ BA BB BG BH BR
BW BY BZ CA CH CN CO CR CU CZ DE DK DM DO DZ EC EE EG ES FI GB GD GE CH
GM GT N HR HU ID II. IN IS JP KE KG KM KN KP KB KZ LA LC LK LR LS LT
    LY MA MO ME MG MK MN MW MX MY MZ NA NG NI NO NZ OM PG PH PL PT RO RS RU
    SC SD SE SG SK SL SM SV SY TJ TM TN TR TT TZ UA UG US UZ VC VN ZA ZM ZW
Regional Designated States, Original: AT BE BG BW OH CY CZ DE DK EA EE ES
FF FR GB GH GM GR HU I E IS TT KE LS LT LU LV MC MF MW MZ NA NL OA PL PT
FO SD SS IS KS LS ZT RT ZT UG ZM ZW
WD 2008022123
                      A3
                           ΕN
```

Alerting Abstract ... USE - Product indicator device i.e. product label (claimed), for use in a disc box, a cardboard display box, and attached or integral to a disc such as compact disc (CD) and DVD, for a product e.g. consumer product, commercial product, military product, jar of baby food, pharmaceutical, bottle of mIK, food, supplement, chemical, cosmetics, software product, weapon, military gear and explosive utilized in a...

Class Codes International Classification (+ Attributes) IPC + Level Value Position Status Version 606F-0007/00...

```
12/3. K/6
             (Item 5 from file: 350)
DIALOG(R) File 350; Der went WPIX
(c) 2011 Thomson Reuters. All rts. reserv.
0017223928 - Drawing available
WPI ACC NO: 2008-A44358/200803
System and a server for providing celebrity stocks to a client buying
product by checking celebrity stock information corresponding to a product
code, and a recording medium thereof
Patent Assignee: PARK D M (PARK-I)
Inventor: PARK D M
Patent Family (1 patents,
                            1 countries)
Pat ent
                                  Application 5 4 1
Number
                 Ki nd
                         Dat e
                                  Number
                                                  Ki nd
                                                        Date
                                                                  I Indat e
KR 2007076602
                       20070725 KB 20065637
                                                    A 20060119 200803 B
                 Α
Priority Applications (no., kind, date): KR 20065637 A 20060119
Patent Details
                Ki nd
Number
                      Lan
                             Pa Dwa Filina Notes
KR 2007076602
                       KO
                  Α
  Alerting Abstract DESCRIPTION - An information storing part links/stores
celebrity-related product information, product code
information, and celebrity stocks information corresponding to the
product to a storage medium (390). An information receiver (365)
receives the product code information attached to the
product from a product purchase client. A celebrity stock
checker (370) checks the celebrity stock information corresponding to the
received product code information by linking with the storage medium ...
Class Codes
International Classification (+ Attributes)
IPC + Level Value Position Status Version
  G06Q-0040/00...
 12/3, K/7
               (Item 6 from file: 350)
DIALOG(R) File 350: Der went WPIX
(c) 2011 Thomson Reuters. All rts. reserv.
0017194616 - Drawing available WPI ACC NO: 2008-A15050/200801
XRPX Acc No: N2008-011667
Product e.g. multimedia material, marketing and distributing system, has
repository for storing product data, where repository is centralized and
accessible to user through set of interfaces
Patent Assignee: AAA NEWS INC (AAAN-N)
Inventor: COFFMAN J J; GRIEF S B
Pat ent Family (1 pat ents.
                             1 countries)
Pat ent
                                  Application
Number
                 Ki nd
                         Dat e
                                  Number
                                                  Ki nd
                                                         Date
                                                                  Updat e
US 20070271215 A1 20071122
                                 US 2006801373
                                                   P 20060517
                                                                  200801 B
                                  US 2007804691
                                                    A 20070517
Priority Applications (no., kind, date): US 2006801373 P 20060517; US
  2007804691 A 20070517
Patent Details
                             Pg
12
Number
                Ki nd
                      Lan
                                 Dwg
                                      Filing Notes
US 20070271215
                                      Related to Provisional US 2006801373
                 A1 EN
                                   6
Alerting Abstract ... USE - Used for marketing and distributing products such as multimedia material, magazine, DVD, book,
sticker, incense and poster...
```

```
Class Codes
International Classification (+ Attributes)
IPC + Level Value Position Status Version
  G06F-0017/30...
 12/3. K/8
                 (Item 7 from file: 350)
DIALOG(R) File 350; Der went WPIX
(c) 2011 Thomson Reuters. All rts. reserv.
0016432568 - Drawing available
WPI ACC NO: 2007-148766/200715
XRPX Acc No: N2007-107071
Community-based selling method for goods and services, involves transmitting offer to sell product to community of buyers and resale offer to sell unit of product to community of buyers that expire no later than fixed period of time expires
Pat ent Assignee: BELLISSIMOJB (BELL-I)
Inventor: BELLISSIMOJB
Patent Family (1 patents,
                                1 countries)
Pat ent
                                      Application
Number
                    Ki nd
                            Dat e
                                      Number
                                                        Ki nd
                                                                 Dat e
                                                                           Updat e
LIS 20060265289
                   A1 20061123
                                     US 2005133826
                                                          A 20050519
                                                                          200715
Priority Applications (no., kind, date): US 2005133826 A 20050519
Pat ent Details
                  Ki nd
Number
                         Lan
                                      Dwg
                                          Filing Notes
LIS 20060265289
                         FN
                    A1
  Alerting Abstract ... a system for selling a fixed quantity of a
product: a computer readable medium a method of
marketing a product having a retail price; and a system for selling a
product . . .
Class Codes
International Classification (+ Attributes)
IPC + Level Value Position Status Version
  G06Q: 0030/00...
 12/3. K/9
                 (Item 8 from file: 350)
DIALOG(R) File 350: Der went WPIX
(c) 2011 Thomson Reuters. All rts. reserv.
0016405433 - Drawing available
WPI ACC NO 2007-121605/200712
XRPX Acc No: N2007-085116
Generation method for photomask order, involves accessing command script
file based on properties file to generate photomask order
Patent Assignee: CAHALANE DJ (CAHA-I); CHOKE C'E (CHOK-I); PHOTRONICS INC (PHOT-N); SUTTILE EJ (SUTT-I)
Inventor: CAHALANE DJ; CHOKE C'E; SUTTILE EJ
Patent Family (4 patents,
                                109 countries)
Pat ent
                                      Application
Number
                    Ki nd
                                      Number
                                                        Ki nd
                                                                 Dat e
                                                                           Updat e
                            Dat e
US 20060271443
WD 2006130136
                     A1
                         20061130
                                      US 2005139741
                                                              20050527
                                                                           200712
                     A1
                                      WO 2005US19032
                                                              20050531
                                                                           200712
                         20061207
CN 101223543
                     Α
                         20080716
                                      CN 200580051043
                                                          Α
                                                              20050531
                                                                           200858
                                                                                    Ē
                                      WO 2005US19032
                                                           Α
                                                              20050531
KR 2008018211
                         20080227
                                      WO 2005US19032
                                                           Α
                                                              20050531
                                                                           200862
                     Α
                                      KB 2007730315
                                                          Α
                                                              20071226
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Patent Details
                    Ki nd
                                    Pg Dwg Filing Notes
Number
                           Lan
US 20060271443
                      A1
                           FN
                                    31
WO 2006130136
                      A1
                            ΕN
National Designated States, Original: AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CA OU CZ DE DK DM DZ EC EE EG ES FI GB GD GE GH GM HA HU ID IL IN IS JP KE KG KM KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MK MZ NA NG NI NO NZ OM PG PH PL PT BO PU SC SD SE SG SK SL SM SY TJ TM TN TR TT TZ LA GU SU LZ VC NN YU ZA ZM ZW
Regional Designated States, Original:
                                                  AT BE BG BW CH CY CZ DE DK EA EE ES
    FI FROBOH OM OR HUIE IS ÎT KE LS LT LUMC MW MZ NA NLOA PL PT ROSD
    SE SI SK SL SZ TR TZ UG ZM ZW
CN 101223543
                                                 PCT Application WO 2005US19032
                            ZΗ
                                                 Based on OPI patent
                                                                              WO 2006130136
                                                 PCT Application WO 2005US19032
KB 2008018211 A
                            KO
                                                 Based on OPI patent
                                                                              WO 2006130136
Class Codes
International Classification (+ Attributes)
IPC + Level Value Position Status Version
   G06F- 0017/ 30. . .
Claims:
   .1, wherein specific data is digitized from the number of following
information that is following information that is the account data, the
convey command, the product type information, the stepper
equipage information, the end-product information, the device
name, mask titles, fixed date, and CDs.
[...least, one of claim 29, wherein specific data is digitized from the number of following information that is the account data, the convey
command, the product type information, the stepper equipage
information, the end-product information, the device name, mask titles, fixed dates. CDs.
[...least, one of claim 55, wherein specific data is digitized from the number of following information that is the account data, the convey
command, the product type information, the stepper equipage
information, the end-product information, the device name, the mask title, the fixed date. CDs.
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12/3, K/10 (Item 9 from file: 350)
DIALCO(R) File 350: Derwent WPIX
(c) 2011 Thomson Reuters. All rts. reserv.
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0015271495 - Drawing available WPI ACC NC 2005-621611/200564
XMPX Acc No: Ne2005-510255
Store complex checkout device in shopping mall, performs product check out, when product provision store code is another store code, by referring corresponding master file of another store based on reference data
Patent Assignee: FUNITSU LTD (FUIT)
Inventor: MYUKI S; SATO M
Patent Family (5 patents, 35 countries)
Patent Application

Number Ki nd Dat e Number Ki nd Dat e Updat e 20050907 EP 1571632 A1 EP 2004253905 A 20040629 200564 JP 2005250842 Α JP 200460267 A 20040304 200564 20050915 US 20050194440 A1 20050908 US 2004873315 A 20040623 200564 Ē US 7159769 20070109 US 2004873315 20081203 JP 200460267 B2 Α 20040623 200705 E JP 4191634 B2 Α 20040304 200881

Priority Applications (no., kind, date): JP 200460267 A 20040304

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Patent Details
                Kind Lan
                              Pg
38
Number
                                 Dwa Filina Notes
EP 1571632
                  A1
                      FN
                                   19
Regional Designated States, Original: AL AT BE BG CH CY CZ DE DK EE ES FI
FR CB CR HR HUIE IT LI LT LU LV MC MK NL PL PT RO SE SI SK TR
JP 2005250842
                     JA
                              22
JP 4191634
                   B2
                              23
                     JA
                                        Previously issued patent JP 2005250842
Class Codes
International Classification (+ Attributes)
IPC + Level Value Position Status Version
  ... G06Q-0030/00...
Claims:
A store complex checkout apparatus comprising: a medium reading unit for
reading information from an information storage medium
attached to a product, the information storage
medium storing at least a product provision store code and a
product code; a product checkout processing unit that, when the product
provision store code in information read from the information...
...1</b>
A store complex checkout apparatus comprising: a medium reading
unit for reading information from an information storage medium
attached to a product, the information storage
medium storing at least a product provision store code and a
product code; a product checkout processing unit that, when the product
provision store code in information read from the information...
                (Item 10 from file: 350)
 12/3. K/11
DIALOG(R) File 350: Der went WPIX
(c) 2011 Thomson Reuters. All rts. reserv.
0013810169 - Drawing available WPI ACC NO: 2003-247523/200324
XRPX Acc No: N2003-196731
Marketing method involves attaching color printed advertising media to
video product provided by video rental store for advertisement exposure to
customers of store
```

Patent Assignee: ALW NE T (ALW-I); SWARTZ S J (SWAR-I) Inventor: ALW NE T; SWARTZ S J Pat ent Family (1 pat ents. 1 countries) Pat ent Application Number Ki nd Dat e Number Ki nd Dat e Updat e US 20020188550 A1 20021212 US 2001296700 P 20010607 200324 B US 20012384 A 20011026 Priority Applications (no., kind, date): US 2001296700 P 20010607; US 20012384 A 20011026

Patent Details
Number
Number
US 20020188550 A1 EN 9 3 Related to Provisional US 2001296700
Alerting Abstract USE - To entice customers to buy goods and
services with advertising media attached to video

products like video tape, CD-ROM compact disk, digital video disk, laser disk, video game catridges provided by video rental stores...

Class Codes International Classification (+ Attributes) IPC + Level Value Position Status Version 60660-0030/00...

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^ 12/3, K/12 (Item 11 from file: 350) ** Note Bad date**
DIALOG(R) File 350: Der went WPIX
(c) 2011 Thomson Reuters. All rts. reserv.
0012851803 - Drawing available
WPI ACC NO: 2002-710462/200277
XRPX Acc No: N2002-560366
Goods purchasing point addition method involves adding point to member card
beforehand issued to consumer, based on purchased goods after confirmation
of consumer information
Patent Assignee: MORITO CO LTD (MORI-N)
Inventor: KAWAHARA M
Patent Family (2 patents, 2 countries)
Pat ent
                                    Application
Number
                  Ki nd
                          Dat e
                                    Number
                                                     Ki nd
                                                             Date
                                                                      Updat e
JP 2002251563
                  Α
                        20020906 JP 2001139441
                                                      A 20010510 200277
US 20030028431 A1 20030206 US 2002118155
                                                       A 20020409 200313 E
Priority Applications (no., kind, date): JP 2000383208 A 20001218; JP
  2001139441 A 20010510
Patent Details
Number
                 Kind Lan
                               Pg Dwg
                                        Filing Notes
JP 2002251563
                   A JA
Class Codes
International Classification (+ Attributes)
IPC + Level Value Position Status Version
  G06Q-0010/00...
Original Abstracts:
The point provider accepts, manages and stores membership information in a membership management device (<b>20</b>). At the same time, the point
provider attaches to each product sold a non-rewritable
storage medium (e.g., a CD card (<b>30</b>
information and the point provider's website address are written. The
member inserts the CD card (<b>30</b>) into an information reading device
(<b>15</b>) of a personal...
Òlaims:
...of the point provider accepts, manages and stores membership information; a personal computer (<b>10</b>) of the member reads the
information contained in a non-rewritable storage medium
(<b>30</b>) attached to the purchased product, in which
the product-specific information and the point
provider's website address are written, and connects to
the website (<b>25</b>) of the point provider; and the membership
management device (<b>20</b>) of the point provider checks the identity of
the person who accessed the website ...
                 (Item 12 from file: 350)
 12/3, K/13
DIALOG(R) File 350: Derwent WPIX
(c) 2011 Thomson Reuters. All rts. reserv.
0012816606 - Drawing available
WPI ACC NO: 2002-674067/200272
Related WPI Acc No: 2004-213853
XRPX Acc No: N2002-532983
Universal serial bus device for personal computer, has read only memory in which lookup table comprising product and vendor identification information
entries are stored
```

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Patent Assignee: CARLETON J M (CARL-I); HEWLETT-PACKARD CO (HEWP):
HEWLETT-PÄCKARD DEV CO LP (HEWP); THOMPSON R D (THOM-I)
Inventor: CARLETON J M. THOMPSON R D
Patent Family (8 patents, 5 countries)
Pat ent
                                   Application.
Number
                  Ki nd
                         Dat e
                                   Number
                                                    Ki nd
                                                            Dat e
                                                                      Updat e
US 20020103952
                        20020801
                                   US 2001773026
                                                      A 20010131
                                                                      200272
                   A1
DF 10203856
                   A1
                        20020814
                                   DF 10203856
                                                      A 20020131
                                                                      200272
GB 2373080
                   Α
                        20020911
                                   GB 20021291
                                                      A 20020121
                                                                      200272
JP 2002259321
                                   JP 200215275
                   Α
                        20020913
                                                      A 20020124
                                                                      200276
TW 561347
                   Α
                                   TW 2001120364
                                                      A 20010820
                                                                      200428
                        20031111
                                   OB 20021291
GB 2373080
                   В
                        20041110
                                                      A 20020121
                                                                      200474
US 6981080
                   B2
                        20051227
                                   US 2001773026
                                                      Α
                                                          20010131
                                                                      200603
JP 4236410
                   B2
                        20090311 JP 200215275
                                                      A 20020124
                                                                               Ē
                                                                     200919
Priority Applications (no., kind, date): US 2001773026 A 20010131; US
  2001773026 A 20010131
Patent Details
                 Ki nd
                                   Dwg
                                       Filing Notes
Number
                       Lan
US 20020103952
                   Αí
                        ΕN
JP 2002259321
                   Α
                        JA
TW 561347
                   Α
                        7H
JP 4236410
                                7
                   B2
                       JA
                                         Previously issued patent JP 2002259321
Class Codes
International Classification (Main): G06F-013/00
International Classification (+ Attributes)
IPC + Level Value Position Status Version
  G06F-0013/14...
Original Abstracts:
   An embodiment of USB device comprises a lookup table in a fixed
electronically readable medium comprising a plurality of
product identification information entries. The USB device also
has an electronically readable index that selects one of the plurality of
product identification information entries, and the vendor identification
Claims:
  . What is claimed is: 1. A USB device, comprising: a lookup table in
fixed electronically readable medium comprising a plurality of product identification information entries; an
electronically readable index that selects one of said plurality of
product identification information entries; and, vendor
identification information in fixed electronically readable
medi um
...1. A USB device, comprising: a lookup table in fixed electronically
readable medium comprising a plurality of product
identification information entries; an electronically readable index
that selects one of said plurality of product identification information entries; and vendor identification information stored in a location separate
 12/3 K/14
                 (Item 13 from file: 350)
DIALOG(R) File 350: Der went WPIX
(c) 2011 Thomson Reuters. All rts. reserv.
0011188354 - Drawing available
WPI ACC NO: 2002-126523/200217
XRPX Acc No: N2002-094970
Payment card for electronic commercial transaction, includes recording
layer storing origin discriminated information and number, individual
```

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authentication information and commercial transaction software program
Patent Assignee: KOKUSAI JOHO KAGAKU KENKYUSHO KK (KOKU-N) Inventor: KOS
Pat ent Family (1 pat ents, 1 countries)
                                   Application
Number
                  Ki nd
                         Dat e
                                                   Ki nd
                                                           Dat e
                                                                    Updat e
                                   Number
                       20011109
                                 JP 2000133492
                                                     A 20000502
JP 2001312682
                  Α
                                                                    200217
Priority Applications (no., kind, date): JP 2000133492 A 20000502
Patent Details
                 Ki nd
                              Pg Dwg Filing Notes
Number
                      Lan
JP 2001312682
                   Α
                       JΑ
  Alerting Abstract ... USE - E.g. credit card mounted on CD-RCM drive of PC
for electronic commercial transactions through
Internet for payment to goods purchased from shop...
Class Codes
International Classification (+ Attributes)
IPC + Level Value Position Status Version
  ... G06Q-0020/00...
^ 12/3. K/15 (Item 14 from file: 350) ** Note Our rent App**
DIALOG(R) File 350: Derwent WPIX
(c) 2011 Thomson Reuters. All rts. reserv.
0010649581 - Drawing available
WPI ACC NO: 2001-257248/200126
XRPX Acc No: N2001-183480
Tag for consumer products, has label showing predetermined information
having trade-mark, message, logo or images and CD-ROM containing
manufacturer's information and user assisting information relating to
pr oduct
Patent Assignee: ACCELERATE VENTURES LLC (ACCE-N); E-TAGZ LC (ETAG-N); MOVITAQUE D R (MOVIT-1); ETAGZ INC (ETAG-N)
Inventor: MOVITAQUE D R, MOVITAGUE D
Patent Family (8 patents, 90 countries)
Pat ent
                                   Application
Number
                                   Number
                  Ki nd
                         Dat e
                                                   Ki nd
                                                           Dat e
                                                                    Updat e
WO 2000068918
                                                     A 20000424
                   A2
                       20001116
                                   WO 2000US10933
                                                                    200126
                                   AU 200043692
AU 200043692
                   Α
                       20001121
                                                     Α
                                                         20000424
                                                                    200126
US 6298332
                   B1
                                   US 1999306077
                                                         19990506
                                                                    200160
                                                                             Ē
                       20011002
                                                     Α
                                                                    200172
US 20010042009
                   A1
                       20011115
                                   US 1999306077
                                                        19990506
                                                                             F
                                                       20000120
                                   US 2000488079
LIS 20070108292
                       20070517
                                                       19990506
                                                                    200734
                   A1
                                                                             F
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US 1999306077 US 2000488079 20000120 Α US 2007622350 20070111 US 7503502 R2 20090317 US 1999306077 Α 19990506 200922 E US 2000488079 Α 20000120 US 2007622350 Α 20070111 US 20090173792 Α1 20090709 US 1999306077 Α 19990506 200946 E US 2000488079 20000120 Α US 2007622350 20070111 Α US 2009398112 A 20090304 US 7703686 B2 20100427 US 1999306077 19990506 201029 E 20000120 US 2000488079 Α US 2007622350 Α 20070111 US 2009398112 Α 20090304

Priority Applications (no., kind, date): US 1999306077 A 19990506; US 2000488079 A 20000120; US 2007622350 A 20070111; US 2009398112 A 20090304

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Patent Details
                   Ki nd
Number
                          Lan
                                   Pg
55
                                        Dwg
                                             Filing Notes
WO 2000068918
                      A2
                                          20
                           EΝ
National Designated States, Original: AE AG AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK DM DZ EE ES FI GB GO GE GH GM HR HU ID IL IN IS JP KE KG KP KR RZ CL CL KL RL S LT LU LV MA MD MG KM NN MW KNO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW
Regional Designated States, Original: AT BEICH CY DE DK EA E
GM GR LE LT KE LS LU MC MW NL OA PT SD SE SL SZ TZ UG ZW
                                                AT BE CH CY DE DK EA ES FI FR GB GH
                                               Based on OPI patent
AU 200043692
                           ΕN
                                                                           WO 2000068918
US 20010042009
                      A1
                                               C-I-P of application US 1999306077
                          EN
                                               C-I-P of application US 1999306077
US 20070108292
                      Α1
                           FN
                                               Continuation of application US
    2000488079
                                               C-I-P of patent US 6298332
C-I-P of application US 1999306077
US 7503502
                      B2
                           ΕN
                                               Continuation of application US
    2000488079
                                               C-I-P of pat ent US 6298332
                                               C-I-P of application US 1999306077
LIS 20090173792
                      Α1
                           FN
                                               Continuation of application US
    2000488079
                                               Continuation of application US
    2007622350
                                               C-I-P of patent US 6298332
                                               Continuation of patent US 7503502
                                               C-I-P of application US 1999306077
US 7703686
                      B2 FN
                                               Continuation of application US
    2000488079
                                               Continuation of application US
    2007622350
                                               C-I-P of patent US 6298332
                                               Continuation of patent US 7503502
```

Alerting Abstract ... NOVELTY - A label is attached to the product. Trade-marks, images, messages or logo is printed on the label. The CD-RCM is attached to the label. The CD-RCM is attached to the label. The CD-RCM is an information such as product facts, source information, new product information, games, data gathering interface, service information, text, browser, launcher and network identifier corresponding to the location of addition information.

Class Codes International Classification (+ Attributes) IPC + Level Value Position Status Version ... C06Q 0030/00

12/3, K/16 (Item 15 from file: 350) DIALOG(R) File 350: Derwent WPIX (c) 2011 Thomson Reuters. All rts. reserv.

0009867139 - Drawing available WPI ACC NC: 2000-162780/200015 XRPX Acc No: N2000-121554

Product life cycle management method for managing life cycle from production to destruction, in which information stored in a recording medium is used to determine the method for destroying or recycling the product

Pat ent Assignee: HITACHI LTD (HITA) Inventor: ISHIBASHI A; KATAYANAGI T; KUSUZAKI T; MIHARA K; SOGA S; TAKAHASHI N

Patent Family (4 patents, 27 countries)
Patent Application

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Number
               Ki nd
                      Date
                              Number
                                             Ki nd
                                                    Date
                                                            Updat e
EP 977137
                A2 20000202 EP 1999305973
                                                            200015
                                             A 19990727
JP 2000048066
                A
                    20000218
                              JP 1998211318
                                              A 19980727
                                                            200020
                                                            200175
US 6321983
                B1
                    20011127
                              US 1999360687
                                              A 19990726
US 20020030100
               A1
                    20020314
                              US 1999360687
                                               Α
                                                  19990726
                                                            200222
                               US 2001951420
                                               A 20010914
```

Priority Applications (no., kind, date): JP 1998211318 A 19980727
Patent Details
Number Kind Lan Pg Dwg Filing Notes
EP 977137 A2 EN 28 24
Regional Designated States, Criginal: AL AT BE CH CY DE DK ES FI FR GB GR
LE IT LI LT LU LV MC MK NL PT RO SE SI
JP 20002048066 A JA 17
US 20020030100 A1 EN Continuation of application US 1993860687

Continuation of patent US 6321983

Alerting Abstract DESCRIPTION - The method for life cycle management involves affixing a storage medium to the product, which uniquely identifies the product and information about the parts that are contained in the product. At each site that the product passes through during its life cycle, product life cycle information...

Class Codes International Classification (+ Attributes) IPC + Level Value Position Status Version C06Q 0010/00...

Original Abstracts:

A method and system for managing the overall life cycle of a product from its manufacture to its destruction or recycling. To the product is affixed a storage medium storing a product identifier uniquely identifying the product and information about the parts that are contained in the product. At each site that the product passes through during its life cycle, product life cycle information is recorded in the storage medium affixed to the product. When the product is to be destroyed or recycled, the information stored in the recording medium is used to determine the method for destroying or recycling. The product is then destroyed or...

... A method and system for managing the overall life cycle of a product from its manufacture to its destruction or recycling. To the product is affixed a storage medium storing a product identifier uniquely identifying the product and information about the parts that are contained in the product. At each site that the product passes through during its life cycle, product life cycle information is recorded in the storage medium affixed to the product. When the product is to be destroyed or recycled, the information stored...

...A method and system for managing the overall life cycle of a product from its manufacture to its destruction or recycling. To the product is alfixed a storage medium storing a product identifier uniquely identifying the product and information about the parts that are contained in the product last each site that the product passes through during its life cycle, product life cycle information is recorded in the storage medium affixed to the product. When the product is to be destroyed or recycled, the information stored in the recording medium after the method for destroying or recycling. The product is then destroyed or recycled according to this method.

```
Claims:
A life cycle managing method for managing a life cycle of a product
from production to destruction comprising the steps of:affixing
a storage medium onto said product, said storage medium
storing a product identifier uniquely identifying
said product and information about parts of
said product; storing in said storage medium information
relating to a product life cycle at each site that said product passes
through during said life cycle; and...
... What is claimed is:1. A life cycle managing method for managing a life cycle of a product from production to destruction comprising the
steps of affixing a storage medium onto said product, said
storage medium storing a product identifier uniquely identifying said
product and information about parts of said product
storing in said storage medium information relating to a
product life cycle at each site that said product
passes through during said life cycle; andperforming destruction of said product based on information recorded in said storage medium when said
product is destroyed...
 ..of:affixing a storage medium onto said product, said storage medium
storing a product identifier uniquely identifying said product, a part ID
of a part of said product and a URL indicating a location
containing a disposal method of said part; storing
in said storage medium information relating
to a product life cycle at each site that said product passes through
during said life cycle; andperforming destruction of said part based on
sai d. . .
B.
          Full-Text Databases
File 349: PCT_FULLTEXT_1979-2011/UB=20110721LUT=20110714
           c) 2011 W PO Thomson
File 348: EUROPEAN PATENTS 1978-201129
           (c) 2011 European Patent Office
                   Description
Set
S1
                 CD OR CDS OR CDROM OR CDROMS OR CD()(ROM OR ROMS) OR DVD OR DVDS OR DISC? ? OR DISK? ? OR (READABLE OR RECORDABLE OR STO-
        681745
               RAGE) (1N) (MEDIA? OR MEDIUM?)
S2
                   SÍ(AN)(AFFLX? OR ATTACH? OR FASTEN? OR FLX OR FLXES OR FLX-
                ED OR'GLÚÈ? OR GLUING OR MOUNT? OR ADHER? OR STUCK OR STICK?)
                   PRODUCT OR PRODUCTS OR MERCHANDISE OR GOODS OR WARE OR WAR-
S3
        413793
               ES OR BOX OR BOXES OR PACKAGE PACKAGES OR PACKING OR CONTAINER? ? OR CARTON? ? OR VACUUMPACK? ? OR CLAMSHELL? ? OR SHELL OR
                 SHELLS OR WRAPPER? OR WRAPPING? OR CELLOPHANE
S4
        204665
               ADVERTISING OR AD OR ADS OR ADVERTISEMENT? OR MARKETING OR COMMERCIAL? ? MESSAGE? ? OR (PRODUCT OR SERVICE OR WARRANTY OR
               MANUFACTURE OR ADDITION OR MORE) (1N) (INFORMATION OR DATA OR -
REGISTRATION?) OR LOGO OR LOGOS OR TRADE() MARK? ? OR TRADEMA-
                RK? ?
           1199
                   S2(6N) S3
                   S5(10N) S4
S2(30N) S3
S6
             11
Š7
           4494
S8
             83
                   S7(30N)S4
S9
             72
                   S8 NOT S6
                   S9 AND IC=(006F OR 007F OR 006Q)
 6/ TI / 1
              (Item 1 from file: 349)
DIALOG(R) File 349: (c) 2011 W PO Thomson, All its, reserv.
GENI US ADAPTI VE DESI GN
 6/ TI / 2
              (Item 2 from file: 349)
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DIALOQ(R) File 349:(c) 2011 W PO Thomson. All rts. reserv. IMAGE PRINTING APPARATUS INCLUDING A MICROCONTROLLER

6/TI/3 (Item 3 from file: 349) DIALCQ FB FILE 349:(c) 2011 W PC/Thomson. All rts. reserv. CLOSED LCCP ADDRESSABLE ADVERTISING SYSTEM AND METHOD OF OPERATION

6/TI/4 (Item 4 from file: 349) DIALCQ(B)FILE 349:(c) 2011 W PO'Thomson, All its, reserv. SYSTEM AND METHOD FOR CONDUCTING COMMERCE OVER A DISTRIBUTED NETWORK

6/TI/5 (Item 1 from file: 348)
DIALOQ(R)FILE 348:(c) 2011 European Patent Office. All rts. reserv.
CLOSED LOOP ADDRESSABLE ADVERTISING SYSTEM AND METHOD OF OPERATION

6/TI/6 (Item 2 from file: 348)
DIALOQ File 348: (c) 2011 European Patent Office. All rts. reserv.

Store complex checkout apparatus, transaction processing method and program 6/TI/7 (Item 3 from file: 348)

DIALOG File 348:(c) 2011 European Patent Office. All rts. reserv. Client information collecting method, client information providing method, point assigning method, merchandise information providing method, and merchandise information collection apparatus using network

6/TI/8 (Item 4 from file: 348) DIALCO(R)File 348:(c) 2011 European Patent Office. All rts. reserv.

Method for managing life cycles and system for the same Verfahren und System zum Verwalten von Produkt-Lebenszyklen Methode et systeme pour la gestion de cycles de vie de produits

6/TI/9 (Item 5 from file: 348) DIALOQ(R) File 348:(c) 2011 European Patent Office. All rts reserv. Combination weighing apparatus with reliable combination calculation

6/TI/10 (Item 6 from file: 348) DIALOQ RP File 348: (c) 2011 European Patent Office. All rts. reserv. Method and apparatus for automatically printing on four sides of box shaped object.

^ 6/3, K/7 (Item 3 from file: 348) DIALOG(R) File 348: EUROPEAN PATENTS

(c) 2011 European Patent Office. All rts. reserv.

01371951

Client information collecting method, client information providing method, point assigning method, merchandise information providing method, and merchandise information collection apparatus using network

merchandise information collection apparatus using network
Verfahren zum Sammeln von Kundeninformation, Verfahren zum Bereitstellen
von Kundeninformation, Verfahren zum Zuordnen von Punkten, Verfahren
zum Bereitstellen von Information über Waren und Apparat zum Sammeln
von Information über Waren mit Hife eines Netzwerks

Methode de collecte d'information sur des clients, methode de fourniture d'information sur des clients, methode d'allocation de points, methode de fourniture d'information sur des marchandises et appareil de collecte d'information sur des marchandises utilisant un reseau

PATENT ASSIGNEE: Disparce, Inc., (3373440), 3-23-6, Nishi, Naka-ku, Nagoya-shi, Aichi-ken 460-0003, (JP), (Applicant designated States: all)

INVENTOR: Noda, Hajime, c/o Disparce, Inc, 3-23-6, Nishiki, Naka-ku, Nagoya-shi,

```
Aichi-ken 460-0003. (JP)
  Hirano, Kazuhiro, c/o Disparce, Inc., 3-23-6, Nishiki, Naka-ku,
Nagoya-shi, Aichi-ken 460-0003, (JP)
LEGAL REPRESENTATI VE:
  Lucas, Brian Ronald (33295), Lucas & Co. 135 Westhall Road, Warlingham,
Surrey CR6 9HJ, (CB)
PATENT (CC, No, Kind, Date):
                                      EP 1168219 A2 020102 (Basic)
                                      EP 1168219 A3 040204
APPLICATION (CC, No, Date):
                                       FP 2001305316 010619:
PRI ORI TV (CC, No. Date): JP 2001305316 0110619;
PRI ORI TV (CC, No. Date): JP 2000184633 000620; JP 200137567 010214
DESI GWATED STATES: DE; FI; FR; GB; SE
EXTENDED DESI GWATED STATES: AL; LT; LV; M; FRQ, SI
INTERNATI CWAL PATENT CLASS (V7): C06F-017/60
ABSTRACT WORD COUNT: 85
NOTE:
  Figure number on first page: 2
LANGUAGE (Publication, Procedural, Application): English; English; English FULLTEXT AVAILABILITY:
Available Text Language
                                   Updat e
                                                Word Count
        CLAIMS A (English) 200201
                                                 1943
        SPEC A
                    (English) 200201
                                                 9890
Total word count - document A
                                                11833
Total word count - document B
Total word count - document A + B
                                              11833
... SPECIFICATION can be used to improve the value of the product and the
  information contained therein, and can function as an advertisement
  medium and an effective marketing tool.
     In the above mentioned first embodiment, the CD-RW11 is
  attached to merchandise as a tag, but it is not always
  necessary to attach it to merchandise as a tag. That is, it can be
  provided for a...
10/TI/1 (Item 1 from file: 349)
DIALCQ(R) File 349:(c) 2011 W PO Thomson. All rts. reserv.
A LISER TERM NAL SYSTEM AND METHOD
               (Item 2 from file: 349)
DIALOG(R) File 349: (c) 2011 W PO Thomson. All rts. reserv.
SYSTEM COMBINING AND BUNDLING COMMERICIAL PRODUCTS, ITEMS HAVING MONETARY
     VALUE. BUSINESS TRANSACTIONS, AND ENTERTAL NIVENT
10/TI/3 (Item 3 from file: 349)
DIALOQ R)FILE 349:(c) 2011 W PO'Thomson. All rts. reserv.
MARKETING METHODE USING BRANDED, CONTENT- PRELOADED, PERIPHERAL, MEMORY-
     STLCK PC- POLNTLING DEVLCES
                (Item 4 from file: 349)
DIALOG(R) File 349 (c) 2011 W PO Thomson. All rts. reserv.
SYSTEM AND APPARATUS FOR MANAGING INTERACTIVE CONTENT ADVERTISING AND
     DEVI CES
10/TI/5 (item 5 from file: 349)
DIALOG Hy File 349:(c) 2011 W PO Thomson. All rts. reserv.
MANAGING RETAIL TRANSACTIONS
                (Item 6 from file: 349)
DIALCO R) FILE 349:(c) 2011 W PO Thomson All its reserv.
CHRANIZING CONTENT USING A DYNAM C PROFILE
10/TL/7
              (item 7 from file: 349)
DIALCO(R) FILE 349:(c) 2011 W PO Thomson. ALL ITS. reserv. SYSTEM AND METHOD FOR USING PRODUCT IDENTIFIERS
```

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10/TI/8 (Item 8 from file: 349)
DIALCQ RN FILE 349:(c) 2011 W PC/Thomson. All rts. reserv.
CPGANIZING CONTENT
```

10/TI/9 (item 9 from file: 349) DIALOC/RyFIE 349:(c) 2011 W PO Thomson. All rts. reserv. SYSTEM AND METHOD OF INTERNET ADVERTISING

10/TI/10 (Item 10 from file: 349) DIALCO(R)File 349:(c) 2011 W PC/Thomson. All rts. reserv. WEB PRODUCT INTERFACE SYSTEM AND METHOD

10/TI/11 (Item 11 from file: 349)
DIALCG FD FILE 349 (c) 2011 W PO Thomson, All rts. reserv.
NETWORK ACTIVE I/O MODULE W TH REMOVABLE MEMORY UNIT

10/TL/12 (Item 12 from file: 349)
DI ALCG RF File 349: (c) 2011 W PO'Thomson. All rts. reserv.
SYSTEM. AND METHOD FOR MONITORING AND ENSURING PROPER LIFE SAFETY EQUIPMENT
MAINTENANCE, OPERATION, AND PROGRAM IMPLEMENTATION

10/TI/13 (Item 13 from file: 349) DIALCO(B)File 349.(c) 2011 W PO Thomson, All rts. reserv. IMAGE SENSING APPARATUS INCLUDING A MICHOCONTROLLER

10/TI/14 (Item 14 from file: 349) DIALCQ(R) File 349:(c) 2011 W PO Thomson All its. reserv. METHOD FOR TRANSMITTING A TRANSFERBELE INFORMATION PACKET

10/TI/15 (Item 15 from file: 349) DIALCC(R) File 349:(c) 2011 W PO Thomson. All rts. reserv. PRODUCT REGISTRATION SYSTEM AND A HANGTAG USABLE THEREWITH

10/TI/16 (Item 16 from File: 349) DIALOC(R) FILE 349:(c) 2011 W PO Thomson, All rts, reserv. METHOD FOR MANN PULATING DISK PARTITIONS

10/TI/17 (Item t from file, 348)
DIALOQ RPI File 348:(6) 2011 European Patent Office, All rts_reserv.
Systems and methods for secure transaction management and electronic rights protection

10/TI/18 (Item 2 from file, 348) DIALCQ F) File 348:(c) 2011 European Patent Office, All rts-reserv. New product demand forecasting

10/TI/19 (Item 3 from file: 348)
DIALOQ RP File 348 (c) 2011 European Patent Office. All rts. reserv.
Systems and methods for secure transaction management and electronic rights protection

10/TI/20 (Item 4 from file: 348)
DIALCQERFIE 348:(C) 2011 European Patent Office. All rts. reserv.
Systems and methods for secure transaction management and electronic rights protection

10/TI/21 (Item 5 from file: 348)
DIALOQ Fifle 348:(c) 2011 European Patent Office. All rts reserv.
Systems and methods for secure fransaction management and electronic rights protection

10/TI/22 (Item 6 from file: 348) DIALOG(P)File 348:(c) 2011 European Patent Office. All rts. reserv.

```
10/TI/23 (Item 7 from tile: 348)
DIALOGRIFILE 348:(c) 2011 European Patent Office, All rts. reserv.
DATA PROVIDING SYSTEM DEVICE, AND METHOD
  10/TL/24
                                  (Item 8 from file: 348)
DIALCO(R)File 348 (c) 2011 European Patent Office. All rts. reserv.
Method and apparatus for alternation between instances of operating systems
         in computer systems
  10/ TI / 25
                                 (Item 9 from file: 348)
DIALCO(R) File 348 (c) 2011 European Patent Office. All rts. reserv.
System and method of altering transaction terms based upon current
         inventory levels
   10/TI/26
                                  (Item 10 from file: 348)
DIALCO RIFILE 348 (c) 2011 European Patent Office. All rts. reserv. METHOD AND DEVICE FOR MANIPULATING DISK PARTITIONS
10/3, K/3 (Item 3 from file: 349)
DIALOG(R) File 349: PCT FULLTEXT
(c) 2011 W PO Thomson, All rts, reserv.
01821398 **Image available**
MARKETING METHODS USING BRANDED, CONTENT- PRELOADED, PERIPHERAL, MEMORY-
STICK PC POINTING DEVICES
PROCEDES DE MARKETING BASES SUR L'UTILISATION DE DISPOSITIFS DE POINTAGE
          PERIPHERIQUES POUR PC A OLE USB A CONTENU DE MARQUE PRECHARGE
Pat ent Applicant / Assignee:
     FOUR DOOR MEDIA INC, 34145 Pacific Coast Highway #637, Dana Point, CA
          92629, US, US (Residence), US (Nationality), (For all designated states
          except: US)
Patent Applicant/Inventor:
     MARKEY James Paul, 1514 Allen Avenue, Glendale, CA 91201, US, US
    (Residence), US (Nationality), (Designated only for: US)
CWEXA Daniel Thomas, 31731 South Coast Highway, Laguna Beach, CA 92651,
LS, US (Residence), US (Nationality), (Designated only for: US)
MINLEY Bob, 9642 Salisbury Lane, Oypress, CA 96630, US, US (Residence),
LS (Nationality), (Designated only for: US)
Legal Pepresentative:
     MULLINS Kenton R (agent), 4 Venture, Suite 300, Irvine, CA 92618, US
Patent and Priority Information (Country, Number, Date):
Patent: W0 200962085 A1 20090514 (W0 0962085)
Application: W0 2008LS82871 20081107 (PCT/W0 US2008082871)
Priority Application: US 20072423 20071107; US 200836929 20080315; US 2008260825; US 2008
          200875701 20080625; US 200876141 20080626; US 200876143 20080627
Designated States:
(All protection types applied unless otherwise stated - for applications
2004+1
    ACT OF ALL AM AO AT ALI AZ BA BB BC BH BR BW BY BZ CA CH CN CO CR CLI CZ DE
DK DM DC DZ EC EE EG ES FI GB GO CH GH GM TH HR HI HI HI LI LI N IS JP KE
KG KW KM KP KB KZ LA LC LK LI LS LT LLI LY MA MD KE MG MK MN MW MK MY MZ
     NA NG NI NO NZ OM PG PH PL PT RO RS RU SC SD SE SG SK SL SM ST SV SY TJ
TM TN TR TT TZ UA UG US UZ VC VN ZA ZM ZW
     (EP) AT BE BG OH CY OZ DE DK EE ES FI FR OB OR HR HU IE IS IT LT LU LV MC
     MT NL NO PL PT RO SE SI SK TR
     (OA) BE BJ OF OG CLOW GA GN GO GW ML MR NE SN TD TG
     (AP) BW GH GM KE LS MW MZ NA SD SL SZ TZ UG ZM ZW
       EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
```

```
International Patent Class (v8 + Attributes)
IPC + Level Value Position Status Version Action Source Office:
  G06F-0003/033...
Detailed Description
  or story-line cars; computer mouse pads; standard, custom and battery-free computer mouse pads; data storage media, namely, packaged semiconductors; memory components; removable memory sticks, boards
  and disks for recording and storage of information; removable
  memory sticks, boards and disks for recording and storage of
  information and featuring prerecorded promotional product-related
  information; car-key shaped removable memory sticks, boards
  and disks for recording and storage of information and featuring
  prerecorded promotional product-related information.
  According to an exemplary implementation, the pointing device can be
  provided in the shape of an automobile. FIG. 1 shows a pointing device in
  t he. . .
10/3, K/4 (Item 4 from file: 349)
DIALOG(R) File 349: PCT FULLTEXT
(c) 2011 W PO Thomson, All rts, reserv.
01781046
             **Image available**
SYSTEM AND APPARATUS FOR MANAGING INTERACTIVE CONTENT, ADVERTISING, AND
     DEVI CES
SYSTEME ET APPAREIL POUR LA GESTION DE CONTENU INTERACTIF. DE PUBLICITE. ET
     DLSPOSLTLES
Pat ent Applicant/Inventor:
  BOUCARD John Christian, 141 South Hudson Street, Pasadena, CA 91101, US,
     US (Residence), US (Nationality), (Designated for all)
Legal Representative:
  MILLER Jonathan S et al (agent), Blakely, Sokoloff,
1279 Cakmead Parkway, Sunnyvale, CA 94085-4040, US
                                                               Taylor & Zafman Llp,
Patent and Priority Information (Country, Number, Date):
Patent: MC 200920753 A1 20090212 (WO 0920753)
Application: WO 20080807370 (PCT/ WO US2008070370)
Priority Application: US 2007836072 20070808; US 2007839072 20070815
Designated States:
(All protection types applied unless otherwise stated - for applications
2004+)
  AE AG AL AM AO AT AU AZ BA BB BG BH BR BW BY BZ CA CH CN CO CR CU CZ DE
  TM TN TR TT TZ WA UĞ US UZ VC VN ZA ZM ZW
  (EP) AT BE BG CH CY CZ DE DK EE ES EL EB CB CB HB HU LE LS LT LT LU LV MC
  MT NL NO PL PT RO SE SI SK TR
  ("CA)" BF BJ CF CG CI CM CA CN CQ GW ML MR NE SN TD TG
(AP) BW CH GM KE LS MW MZ NA SD SL SZ TZ UG ZM ZW
(EA) AM AZ BY KG KZ MD FU TJ TM
Publication Language: English
```

G06F-0017/30... Detailed Description

Filing Language: English Fulltext Word Count: 12417

International Patent Class (v8 + Attributes)

... entire content of which is hereby expressly incorporated by reference.

IPC + Level Value Position Status Version Action Source Office:

HELD OF THE INVENTION

[0002] The embodiments of the present invention relate generally to managing data, and more specifically to a system and method for managing links and digital assets in consumer products.

BACKGROUND OF THE LINVENTION

[0003] Multimedia and other data content are typically distributed on storage mediums such as a USB Stick, OD, VCD or DVD, and have traditionally been viewed and listened to on a television set, monitor, personal computer, or the like. The Internet has added the ability to...

10/3, K/7 (Item 7 from file: 349) DIALOQ P, File 349: PCT FULLTEXT (c) 2011 W PC Thomson. All rts. reserv. 01412264 **Image available**

SYSTEM AND METHOD FOR USING PRODUCT IDENTIFIERS
SYSTEME ET PROCEDE PERMETTANT D'UTILISER DES IDENTIFICATEURS DE PRODUIT
Patent Applicant/Inventor:
HAPRIS David N, 15274 Camino Del Parque, Sonora, CA 95370, US, US

(Residence), US (Nationality), (Designated for all)
HARRIS Sonja J, 15274 Camino Del Parque, Sonora, CA 95370, US, US
(Residence), US (Nationality), (Designated only for: US)
GIBSON Gregory P, 618 S. Sycamore St. Apt. 11, Lansing, M 48933, US, US

(Pesidence), US (Nationality), (Designated only for: US) HENNEMAN Larry E Jr, 56120 Shady Lane, Three Rivers, M 49093, US, US

(Residence), US (Nationality), (Designated only for: US)

Legal Representative:

HENNEMAN Larry E Jr (agent), Henneman & Saunders, 714 W M chigan Ave., Three Rivers, M 49093, US Patent and Priority Information (Country, Number, Date):

Patent and Priority Information (Country, Number, Date):
Patent: WO 200694086 A2-A3 20060908 (WO 0694086)
Application: WO 2006US7349 20060224 (PCT/ WO US2006007349)
Priority Application: US 200569764 20050301
Designated States:

CAIL protection types applied unless otherwise stated - for applications 2004+)

ONE AG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE EG ES FI GB GD GE CH GM HR HU ID IL IN IS JY EE KG KM KN KP KR KZ LC LK LR IS LT LU LV LY MA MD MG MK WM MW MX ZN KN MG IN, NO NZ CM FG PH PL PT RO RU SC SD SE SG SK SL SM SY TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW

(OA) BF BJ CF OG CI CM GA GN GO GW ML MA NE SN TD TG (AP) BW GH GM KE LS MW MZ NA SD SL SZ TZ UG ZM ZW (EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English Filing Language: English Fulltext Word Count: 26996

International Patent Class (v8 + Attributes) IPC + Level Value Position Status Version Action Source Office: GOBF-0017/00...

Detailed Description

... will be loaded into and unloade I from working memory 610, as necessary, from alternate mass data storage devices including, but not limited to, a CO-RCM, a tape, a memory stick, a disk drive, or some other storage device having sufficient storage

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capacity such as one or more hard drives of nonvolatile data storage 604.
   For example, even though product information database 220 is
   shown in working memory 610, it is more likely that database 220 would be
   too large to reside in working memory 610. Therefore, the complete
   product information database 220 would likely be stored in
   nonvolatile data storage 604, with portions of database 220 being
   shuffled into and out of working memory 610...
 10/3. K/9
                 (Item 9 from file: 349)
DIALOG(R) File 349; PCT FULLTEXT
(c) 2011 W PO Thomson. All rts. reserv.
01260902 **I mage available**
SYSTEM AND METHOD OF I NTERNET ADVERTI SI NG
SYSTEME ET PROCEDE D'ANNONCE PUBLICITAIRE SUR INTERNET
Patent Applicant/Inventor:
   ROSEFELT Craig, 530 Greenmeadow Drive, Apt. B, Waukesha, W 53188, US, US
  (Residence), US (Nationality), (Designated for all)
ROSEFELT Shari, 278 Blackwater Pt., Longwood, FL 32750, US, US
(Residence), US (Nationality), (Designated for all)
MALIBORSKI Marge, 805 W Glen River Rd., Glendale, W 53217, US, US
     (Residence), US (Nationality), (Designated for all)
Legal Representative:
   BFZYCKI Lisa (agent), Gehrke & Associates, S.C., 123 North 86th Street,
Wauwatosa, W 53226, US
Patent and Priority Information (Country, Number,
                                                                  Date):
                                WO 200567370 A2- A3 20050728 (WO 0567370)
  Pat ent :
                                WD 20051B21 20050107 (PCT/WD 1B2005000021)
   Application:
Priority Application: US 2004753579 20040108
Designated States:
(All protection types applied unless otherwise stated - for applications
2004+)
  AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CR CU CZ DE DK DM
DZ EC EE EG ES FI GB GO GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC
LK LRI SL TL UL LV MA MD MG MK NJ MW MK RA NA IN NO Z CM MG PH PL PT RO
BU SC SD SE SG SK SL SM SY TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM
   (EP) AT BE BG OH CY OZ DE DK EE ES FI FR GB GR HU I E IS IT LT LU MC NL PL
   PT ROSE SI SK TR
  (CA) BE BY OF OG CLOMIGA ON QOIGWIML MAINE SNITD TO
(AP) BW OH OM KE LS MW MZ NA SD SL SZ TZ UG ZM ZW
(EA) AM AZ BY KG KZ MD FU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 10763
International Patent Class (v8 + Attributes)
IPC + Level Value Position Status Version Action Source Office:
   G06Q: 0030/00...
```

Detailed Description ... BDQ on website 10.

At the BDC, individuals or businesses develop basic websites, according to predetermined guidelines within system 74, to market and sell their products and services.

System 74 performs targeted, internal advertising, presenting BDC clients to targeted users of other product lines (e.g., a link to System Outlet Center).

[2131 CD Fix[2141 CD Fix-it is targeted at the largest segment of communities apt to use it, people that don't know how

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to fix things. CD Fix-It...
 10/3, K/15
                   (Item 15 from file: 349)
DIALOG(R) File 349: PCT FULLTEXT
(c) 2011 W PO Thomson. All rts. reserv.
               **Image available**
PRODUCT REGISTRATION SYSTEM AND A HANGTAG USABLE THEREWITH
SYSTEME D'ENREGISTREMENT DE PRODUITS ET ETIQUETTE MOBILE POUVANT ETRE
     UTI LI SEE AVEC CE SYSTEME
Pat ent Applicant/Assignee:
E-FITTING INC, 4675 Exburg Court, San Diego, CA 92130, US, US (Residence)
      US (Nationality), (For all designated states except: US)
Pat ent Applicant / Inventor:
  LIN Shaw Yuen, 4675 Exburg Court, San Diego, CA 92130, US, US (Residence)
US (Nationality), (Designated only for: US)
TAKASHIMA Rodney, 4684 Mississipi Street Hi, San Diego, CA 92116, US, US
(Residence), US (Nationality), (Designated only for: US)
Legal Representative:
  SIKORSKI Edward H (agent), Luce, Forward, Hamilton & Scripps, LLP, Suite 2600, 600 West Broadway, San Diego, CA 92101, US,
Patent and Priority Information (Country, Number, Date):
Patent: MC 200145020 A1 20010621 (WD 0145020)
Application: WD 200040508593 200000212 (PCT/WD US0003593)
  Priority Application: US 99172294 19991215
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AE AL AN AT AU AZ BA BB BG BR BY CA CH ON CR OU CZ DE DK DM EE ES FI GB
GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LLS LT LU LV MA
MG MK MN JWW JW ND IN Z PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA
  UG US UZ VN YU ZA ZW
  (EP) AT BE CHICY DE DK ES FI FR GB GRIE IT LUMC NL PT SE
   (CAPI utility model)) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
AP) GH GM KE LS MW SD SL SZ TZ UG ZW
   EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 12548
Main International Patent Class (v7): G06F-017/60
International Patent Class (v7): C06F-017/30
     address on the computer network is for a central registration computer
  meant to receive said product information.
  15 The hangtag of claim 14, further comprising product data retrieved from the central registration computer.
  16 The hangtag of claim 15, wherein the product information relates to a first product, and the product data relates to
  the first product.
  17 A hangtag for temporary attachment to an associated product
  comprising: an attachment mechanism structured to detachably attach the
  hangtag to the
  associated product: and
  a digital storage medium physically constrained to the
  attachment mechanism with the digital storage medium
  being structured to store machine readable digital data.
```

IV. Text Search Results from Dialog - NPL

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Abstract Databases
Α.
File 583: Gale Group Global base(TM) 1986-2002/Dec 13
(c) 2002 Gale/Cengage
File 474: New York Times Abs 1969-2011/Jul 28
(c) 2011 The New York Times File 475: Wall Street Journal Abs 1973-2011/Feb 14
            c) 2011 The New York Times
       35: Dissertation Abs Online 1861-2011/Jun
File
            c) 2011 ProQuest Info&Learning
File
       65: Însi de Conferences 1993-2011/Jul 28
            c) 2011 BLDSC all rts. reserv.
       99: Wison Appl. Sci & Tech Abs 1983-2011/Jun
File
           (c) 2011 The HW Wilson Co.
File 256: TecTrends 1982-2011/Apr WI
                2011 Info. Sources Inc. All rights res.
File
         2: Î NSPEC 1898-2011/ Jul W8
           (c) 2011 The IET
File
       23: CSA Technology Research Database 1963-2011/Jul
           (c) 2011 CSA.
          It ems
                    Description
Š1
        1064973
                    CD OR CDS OR CDROM OR CDROMS OR CD()(ROM OR ROWS) OR DVD OR
                  DVDS OR DISC? ? OR DISK? ? OR (READABLE OR RECORDABLE OR STO-
                RAGE)(1N)(MEDIA? OR MEDIUM?)
S1(4N)(AFFLX? OR ATTACH? OR FASTEN? OR FLX OR FLXES OR FLX-
S2
          44850
                ED CR GLUE? OR GLUI NG OR MOUNT? OR ADHER? OR STUCK OR STICK?)
PRODUCT OR PRODUCTS OR MERCHANDISE OR GOODS OR WARE OR WAR.
S3
          67077
                ES OR BOX OR BOXES OR PACKAGE PACKAGES OR PACKING OR CONTAINE-
                B? ? CB CARTON? ? CB VACULIMPACK? ? CB CLAMSHELL? ? CB SHELL CB
                 SHELLS OR WRAPPER? OR WRAPPING? OR CELLOPHANE
S4
          22346
                    ADVERTI SING OR AD OR ADS OR ADVERTI SEMENT? OR MARKETI NG OR
                COMMERCIAL? ? MESSAGE? ? OR ( PRODUCT OR SERVICE OR WARRANTY OR
                 MANUFACTURE OR ADDITION OR MORE) (1N) (INFORMATION OR DATA OR -
                REGISTRATION?) OR LOGO OR LOGOS OR TRADE() MARK? ? OR TRADEMA-
                RK? ?
              42
                    S2 AND S3 AND S4
$6
$7
              39
                    RD (unique items)
              23
                    S6 NOT PY>1999
S8
                    S2(4N) S3
             181
Š9
            168
                    RD (unique items)
S10
            167
                    S9 NOT S7
                    S10 AND S4
S11
                ENTERTAL NIVENT OR GAME? ? OR MUSIC OR SONG? ? OR AUDIO OR C
LIP OR CLIPS OR GRAPHIC? ? OR IMAGE? ? OR MOVIE?? OR WOIDO? ?
OR MP3 OR MP3S OR LINK, OR LINKS OR HYPERLINK? ? OR HYPER[) TE-
S12
          91402
                XT OR HYPERTEXT OR URL OR URLS OR (IP OR INTERNET OR WWW OR W
                EB) (W) (ADDRESS? OR LOCATION?)
S10 AND S12
S13
```

```
^ 7/3, K/1 (Item 1 from file: 583)
DIALOG(R) File 583: Cale Group Global base(TM)
(c) 2002 Cale/Cengage. All rts. reserv.
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09190916
Nestle goes CD crazy
UK: CD OFFER PROMOTION FROM CROSSE & BLACKWELL
Grocer (GR) 21 Aug 1999 p.70
Language: ENGLISH
```

... Nestle, are to be promoted over the 8 weeks after September 8 by a free CD offer. This will have two aspects, firstly a free CD will be attached to the packaging and secondly if 20 snack lids are saved up they will be exchangeable for a longer CD. The product has a market share of 16.5% in the snacks market.

EVENT: Marketing Procedures

7/3, K/2 (Item 2 from file: 583)
DIALOC(R) File 583: Gale Group Global base(TM)
(c) 2002 Gale/Cengage. All rts. reserv.

06698878

Un cZdZromsur les protzines et leurs propriztzs en nutrition et en \ FRANCE: CIDIL'S CD-ROM CN PROTEINS Le Quotidien du Mzdecin (XNV) 5 Oct 1998 p.44

Language: FRENCH

... Information Laitiere) has brought out a CD-ROM on the proteins used in all sorts of domains, such as food, alcohol, sodas, paper, plaster, and glue. This CD-ROM, which is priced at FFr 350, was produced by specialists in biochemistry, nutrition and technology. It is designed for researchers, teachers, and students. It contains...

PRODUCT: Dairy Products
EVENT: Marketing Procedures

7/3, K/3 (Item 3 from file: 583)
DIALOG(F) File 583: Gale Group Global base(TM)
(c) 2002 Gale/Cengage. All rts. reserv.

06658456

Epson Rolls Out New Price Promos For SCHOs PHILIPPINES: BETTER BARGAIN FOR EPSON PRINTERS Manila Bulletin (XAZ) 14 Jul 1998 pg. SS-7 Language: ENGLISH

...SOHO market in the Philippines, these colour printers are offered at PP 4,990 and PP 6,995 respectively. Claimed as Epson's best selling product, the Stylus 400 comes bundled with a photo sticker sheet and 2 CD PROMs. It also has a four colour ink Jet printer. Meanwhile, the Stylus Color 300 which has a maximum resolution of 720x720 dpi, is bundled with...

EVENT: Marketing Procedures

7/3, K/4 (Item 4 from file: 583)
DIALOG(R) File 583: Gale Group Global base(TM)
(c) 2002 Gale/Cengage. All rts. reserv.

06643586
Different job, same problems
US: MANAGEMENT STRATEGY AT M CROSOFT
Financial Times (FT) 16 Jun 1998 p. 17
Language: ENGLISH

Experience in tackling similar problems at consumer products company Procter & Camble (P&G) has helped the chief operating officer at Microsoft, Bob Herbold, to reduce costs and improve efficiency at the US software glant. However, the emphasis at Microsoft is on achieving cost efficiency in administration, marketing and sales in order to provide more funds

for research and development. Part of the cost reduction has come from new technology, such as OD-ROMs replacing floppy disks, and in part selling fixed assets such as manufacturing facilities. Problem solving and the implementation of solutions at Microsoft benefit from fast communications, based mainly on email, and support at...

... contrasts with P&G, where written communications, a multi-tiered management structure and the isolation of the CEO all delayed the decision-making process. Although marketing is an important issue for both companies, Mcrosoft is less preoccupied with building its image via television, and more with achieving good product reviews in trade press and using a wide range of media.

EVENT: Management & Marketing Procedures

^ 7/3, K/5 (Item 5 from file: 583) DIALCQ(R) File 583: Gale Group Global base(TM) (c) 2002 Gale/Cengage. All rts. reserv.

06280497
Duracell offers game with battery pack
UK: DUPACELL BACKS BATTERIES WITH GAME
Precision Marketing (ZCZ) 11 Mar 1996 p.2
Language: ENGLISH

... of the UK is planning to capitalise on the use of its Duracell Bunny at Easter 1996 by running a promotion in which a floppy disk Bunny game will be attached to bumper packs of batteries. The promotion will be backed by point of sale material and a competition will be run in which ten Compaq...

EVENT: Product Design & Development

7/3, K/6 (Item 6 from file: 583)
DIALCQ(R) File 583: Gale Group Global base(TM)
(c) 2002 Gale/ Cengage. All rts. reserv.

06129674
CDS ANNOUNCES ACTI VE I NTERNAL MODEMS
HONG KONG: CDS HAS 2 NEW PRODUCTS
LAN Asi a (XEB) Mar 1995 PG 108
Language: ENGLISH

HONG KONG: QDS HAS 2 NEW PRODUCTS

Quantum Data Systems(QDS) has released 2 new models. They are the 288UB and 14UB+. An exclusive 3.5 inch disk will be mounted to LED display in both modems. This is the first of its type worldwide. The V.34/V.FC 288UB modem will have the following...

EVENT: Marketing Procedures

7/3, K/7 (Item 1 from file: 2)
DIALOG(R) File 2:INSPEC
(c) 2011 The IET. All rts. reserv.

07582095
Tit82095
Author(s): Developing an information literacy center
Author(s): Jean-Pierre, Y. 1
Affiliation(s):
1. Polytech. Univ., NY, USA

```
Book Title: ICLS 99. Proceedings of the Fourteenth National Conference on
    Integrated Online Library Systems
Inclusive Page Numbers: 75-81
              Information Today,
Publisher:
                                      Medford, NJ
Country of Publication:
Publication Date: 1999
Conference Title: Proceedings of ICLS 99; Proceedings of the 14th
   Integrated Online Library Systems Meeting
Conference Date: 19-20 May 1999
Conference Location: New York, NY, USA
Conference Sponsor: Information Today
Number of Pages: v+164
Language: English
Subfile(s): Č (Computing & Control Engineering)
INSPEC Update Issue: 2000-018
Copyright: 2000, IEE
             ...university's stated commitment to incorporate new technology
Abstract:
    throughout the curriculum. The Library, in collaboration with other
    university departments, will use digital technology to make
    information more accessible to the university community. The
    goals of the Center include: (1) producing information packages on CD-RCM on library use for undergraduates; (2) creating...
...specific information packages on CD-ROM for graduate students, which will be custom generated on demand; (3) assisting faculty in translation
    of lecture material to CD-ROM and/or mounted on
    library server for distance learning; (4) mounting reading materials for
    specific academic programs on library server to enhance access: (5)
   training and supporting faculty...
...staff increase their productivity and effectiveness through use of computer resources; (7) designing and conducting workshops on the applications and use of the new multimedia products, as they
    become available on the market.
Identifiers: ...library use; undergraduates; discipline-specific
    information packages; graduate students; lecture material; library
    server: distance learning: reading materials; academic programs;
    training; professional expertise; computer resources; multimedia
   product s
               (Item 2 from file: 2)
e 2:INSPEC
 7/3. K/8
DIALOG(R) File
(c) 2011 The LET. All rts. reserv.
07041342
Title: Comparison of pricing structures of information on various
    electronic media
Author(s): Bertha, E. 1
Affiliation(s):
1. Gaz Univ. of Technol., Austria
Journal: ASLIB Proceedings, vol.50, no.2, pp.32-6
Publisher: Aslib
Country of Publication: UK
Publication Date:
                       Feb 1998
LSSN: 0001-253X
I SSN Type: print
SI CI: 0001-253X(199802) 50: 2L. 32: OPSI: 1-E
CODEN: ASLPAO
Language: English
Subfile(s): C (Computing & Control Engineering)
I NSPEC Update I ssue: 1998-040
```

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Abstract: Information products are noe available on various
   electronic media. Choices include traditional online hosts, databases on
   CD-ROM or locally mounted, and the Internet with its
   numerous information resources. The paper describes the pricing
   structure of the different electronic options together with the
   technical and personnel requirements to run an information service. The characteristics of such information systems
   concerning users, training and availability of the service are also
   dealt with. The discussion of pros and cans enable...
Identifiers: pricing structures; electronic media; information
   products; online hosts; CD-ROM databases; locally
   mounted databases; Internet; information resources; personnel
   requirements; technical requirements; information service;
   information systems; user; training; service availability;
   cost-effective decisions
 7/3, K/9
             (Item 3 from file: 2)
DIALOG(R) File 2: INSPEC
(c) 2011 The IET. All rts. reserv.
Title: An introduction to CD-ROM networking in libraries
Author(s): Brown, S. 1
Affiliàtion(s):

    The Information Partnership, London, UK

Journal: VINE, no. 101, pp.3-5
Publisher: Libr. Inf. Technol. Centre South Bank Univ.
Country of Publication: UK
Publication Date: Dec. 1995
ISSN: 0305-5728
I SSN Type: print
SI CI: 0305-5728(199512)101L.3: I NL; 1-I
CODEN: VI NEDT
Language: English
Subfile(s): C (Computing & Control Engineering)
INSPEC Update Issue: 1996-021
Copyright: 1996, IEE
Abstract: CD-ROM was launched as a commercial product in 1985. It
   offered a high-capacity, robust, reliable data storage and distribution
   medium, which conformed to a series of internationally-agreed technical
   st andar ds The
... problem of loading, managing and updating large numbers of CD-FOM discs
   in a way that allows access by a range of different users. The
   attachment of CD-ROWs to a local area network (LAN) is
   one way in which this can be approached. The paper addresses the technical and managerial issues that arise out of CD-ROM networking. It
   provides the interested information professional with an overview of
   those approaches to attaching CD-ROWs to a LAN which
   are commercially available.
Identifiers: CD-ROM networking; libraries; commercial product;
   data distribution medium, technical standards; CD-ROM publishing; information services; LAN: local area network
7/3, K/10 (Item 4 from file: 2) DIALOG(R) File 2: INSPEC
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05489550
Title: Flexing its muscles [multimedia]
Author(s): Mullich, J.
Journal: Business Marketing, vol.78, no.7, pp.49-51
Country of Publication: USA
Publication Date: July 1993
I SSN: 0745-5933
ISSN Type: print
CODEN: BUMAED
Language: English
Subfile(s): D (Information Technology for Business): E (Mechanical &
   Production Engineering)
INSPEC Update Issue: 1993-038
Copyright: 1993, IEE
Abstract: Multimedia technologies are moving from the arena of kids' games
   to the marketing mainstream For business marketers to fully use
   multimedia, they need a computer attached to a compact disc,
   read-only memory (CD-ROM) drive. A CD-ROM has the capacity to store
   entire encyclopedias and, more important for marketers, to hold the huge
   amount of data needed for high-quality sound and for the rudimentary
   video images now associated with multimedia. Interactive multimedia
   marketing centers on product demonstration discs,
   interactive kiosks and face-to-face presentations using portable
   devi ces.
              marketing; multimedia systems
Descriptors:
Identifiers: business marketing; multimedia; computer; CD-ROM;
   product demonstration; interactive; presentations; portable
             (Item 5 from file: 2)
 7/3. K/11
DIALCO(R) File 2: INSPEC
(c) 2011 The IET. All rts. reserv.
05054038
Title: Establishing an end user searching service utilizing CD-ROM and low
   cost on-line systems: the changing role of the intermediaries in
   providing access to information
Aut hor (s):
            Jones, D.
Journal: Quarterly Bulletin of the International Association of
Agricultural Librarians and Documentalists, vol.36, no.1-2, pp.146-9
Country of Publication:
                         Net her I ands
Publication Date:
                   1991
Conference Title:
                  VIIIth World Congress of the International Association
   of Agricultural Librarians and Documentalists: Information and the End
Conference Date: 28-31 May 1990
Conference Location: Budapest, Hungary
ISSN: 0020-5966
ISSN Type: print
CODEN: QBALAE
Language: German
Subfile(s): C (Computing & Control Engineering)
INSPEC Update Issue: 1992-005
Copyright: 1992, IEE
Abstract:
            ...and location and relatively easy to learn. Librarians are now
   in a position to take advantage of the opportunities presented by
   relatively low-cost computers, CO-ROM databases available
   for a fixed annual fee, and the reduced-rate on-line services
   available on evenings and weekends from vendors such as BRS and DIALOG.
   Major concerns include: identifying user needs and skills; matching
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those needs and skills with available products and/or services;
   establishing realistic policies which take into account user needs and
   limitations on available resources; marketing the program and
   providing training to end users; monitoring the program to make
necessary changes and provide on-going support.

Identifiers: information needs; on-line searching; CD-ROM databases; on-line services; BRS; DIALOQ; user needs; marketing; training
               (Item 6 from file: 2)
 7/3. K/12
DIALOG(R) File
                  2: I NSPEC
(c) 2011 The LET. All rts. reserv.
04080973
Title: Use 10 megabytes per discette with the DAC 10 [discette management
   syst em
Aut hor (s):
             Barbier, P.
Journal: M cro Systemes, no.82, pp.89-90
Country of Publication: France
Publication Date: Jan. 1988
I SSN: 0183-5084
ISSN Type: print
CODEN: MSYSDT
Language: French
Subfile(s): C (Computing & Control Engineering)
INSPEC Update Issue: 1988-007
Copyright: 1988, IEE
Abstract: A product of Data Technology offers a storage
   capacity of 10 megabytes on a specialised 51/4" MS-DOS compatible
   discetté. The operating system recognises it as a conventional...
... of 78 sectors. Its use with conventional software poses no significant problems, and it is recommended for easy handling of masses of
   information where the fixed capacity of a hard disc presents
   a prohibitive limitation. With the option of an internal reader, the
   product should find a ready market after integration with numerous
   microprocessing systems.
               (Item 7 from file: 2)
 7/3, K/13
DIALCO(R) File 2: INSPEC
(c) 2011 The IET. All rts. reserv.
03680178
Title: The Swiss computer scene
Author(s): Fischer, P. Journal: Mkro- und Kleincomputer, vol.8, no.1, pp.17-18
Country of Publication: Switzerland
Publication Date: Feb. 1986
I SSN: 0251-0006
ISSN Type: print
CODEN: MKLED2
Language: German
Subfile(s): C (Computing & Control Engineering)
INSPEC Update Issue: 1986-013
Copyright: 1986, IEE
Abstract: Gives a brief review of the latest products and
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developments initiated by some of the larger companies with addresses

obtained. Particular mention is made of a joint announcement from Intel

from which further and more detailed information can be

Identifiers: Intel; Lotus; plug-in module; software; FRAMEWORK; Digital Besearch; graphical user interface; GEM DESKTCP; Qivetti; M24 SP; fixed-disk controller; printers; microcomputers

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7/3, K/14 (Item 1 from file: 23)
DIALOG R) File 23: CSA Technology Research Database
(c) 2011 CSA. All rts. reserv.

0013207180 IP ACCESSION NO. 201004-B9-0309099; 201004-90-0237355
Rigid Disk Drive Sales Seen Up 36%
Anonymous
```

Computerworld, v 15, n 50, p 69-69, 14 Dec. 1981 PUBLICATION DATE: 1981 PUBLISHER: Computerworld, Inc.

DOCUMENT TYPE: Journal Article RECORD TYPE: Abstract LANGUAGE: English

LANGUAGE: English ISSN: 0010-4841

FILE SEGMENT: Materials Business File; Computer & Information Systems Abstracts

ABSTRACT:

... Inc., total worldwide revenues for rigid disk drives this year will reach \$75 billion, an increase of almost 36% over 1980's revenues for such products. By 1984, shipments of rigid disk drives are likely to total \$14 billion, with an average annual growth rate of 26.4%. The sharpest growth is expected to occur for fixed disk drives in the 30M byte to 200M byte storage range. One sign of vigor in the lixed disk drive segment of the industry is the entry of 17 new manufacturers this year, 12 of which are US firms. This year, US manufacturers will claim about 85% of the worldwide market for these products. Although the market will be highly competitive, International Business Machines (IBM, will retain nearly 1/3 of it. Another product area expected to show significant growth until 1984 is that of disk cartridge drives with storage capacities of more than 12M bytes.

DESCRIPTORS: Disk drives; Disks; Marketing; Pevenues; Storage capacity; Cartridges; Segments; Oppyrights; Shipments; Trends; Business machines; Information management; Sales

```
7/3, K/15 (Item 2 from file: 23)
DIALOG RFILE 23: CSA Technology Research Database
(c) 2011 CSA. All rts. reserv.

0013205699 IP ACCESSION NO. 201004-B9-0218093; 201004-90-0191559
```

PAID: The future of intelligent storage subsystems Vellante, David Computerworld, v 27, n 11, p 78-78, 15 Mar. 1993 PUBLICATION DATE: 1993 PUBLICATION DATE: 1993 PUBLISHER: Computerworld, Inc. DOCUMENT TYPE: Journal Article RECORD TYPE: Abstract

RECORD TYPE: Abstract LANGUAGE: English ISSN: 0010-4841

FILE SEGMENT: Materials Business File: Computer & Information Systems

Abstracts

ABSTRACT:

7/3, K/16

... levels can also be achieved via host software using existing disk and controller resources. Currently, PAID comprises less than 5% of the worldwide market for disk subsystems attached to multiuser systems and network servers. As more products become available, however, it is expected that PAID will grow to account for 40% of the market.

DESCRIPTORS: Paid disc systems; Disks; Arrays; Computer programs; Software; Marketing; Redundant; Acronyms; Failure; Stores; Network servers; Architecture; Operating systems; Parity; Copyrights; Computer information security; Design engineering; Recoverability; Management; Disk drives

DIALOGRIFILe '23:CSA Technology Research Database
(c) 2011 CSA All rts. reserv.

0012924442 IP ACCESSION NO. 201004-B9-0313604; 201004-90-0241154
Canadian Content Sparse on CD-RCM
COok, Carol
Information Today, v.8, n.7, p.19-19, July 1991
PUBLICATION DATE: 1991
PUBLISHER: Information Today, Inc.
DOCUMENT TYPE: Journal Article
RECORD TYPE: Abstract
LANGLIAGE: English
ISSN: 8755-8286
FILE SEGMENT: Materials Business File: Computer & Information Systems

(Item 3 from file: 23)

Abstracts ABSTRACT:

... FOM which replaces microfiche. When patrons use a database on CD-FCM at the North York Library, they can print out the references on an attached printer. CD-FCM puts a powerful searching tool in the hands of library patrons who cannot afford to search online. In his survey, The CD-FCM Market in...

...Fox found that the top 20 CD-RCM titles accounted for over half of the installations in the 1,281 libraries that responded. Five Canadian products were listed among the top 20, and one of them was CBCA.

DESCRIPTORS: CD FROM Libraries; Searching; Workstations; Databases; Tools; Heating; Company structure; Business; Catalogs; Organizations; Prints; Copyrights; Marketing; Information management; Cn-line systems; Printers; Chline

7/3, K/17 (Item 4 from file: 23)
DIALCQT FIJE 23: CSA Technology Research Database
(c) 2011 CSA All rts. reserv.

0012728699 IP ACCESSION NO. 201001-B9-0108566; 201001-90-0113017
SW ft Action Lifts CDC Peripherals
Paimondi, Donna
Computerworld, v 20, n 31, p 102-102, 4 Aug. 1986
PUBLI CATION DATE: 1986
PUBLI SHEE Computer world, inc.
DCOUMENT TYPE: Journal Article
RECOMD TYPE: Abstract
LANGLIAGE: English
ISSN: 0010-4841

```
FILE SECIMENT: Materials Business File; Computer & Information Systems
Abstracts
```

ABSTRACT:

Analysts credit Lawrence Perlman with saving Control Data Corp.'s (CDC) Data Storage Products Group. Perlman took over as president in early 1985. The peripherals division recently posted a slight profit for the 2nd quarter, and CDC as a...

...profitable by the end of 1986. Pealizing the peripheral market was softening, Perlman slowed down production. According to Perlman, the low-end portions of the fixed disk and flexible disk markets were rapidly becoming a commodities market. Competition from Japan and US West Coast vendors saturated the peripheral market, which led to large price reductions...

DESCRIPTORS: Marketing; Division; Disks; Data storage; Coastal environments; Softening; Competition; Commodities

 $7/3,\,\mbox{K}/18$ (Item 5 from file: 23) DIALOQ(R)File 23:CSA Technology Research Database (c) 2011 CSA. All rts. reserv.

(c) 2011 CSA. All Its. Tesel V.

0012710151 | P.ACCESSION NO. 201001-B9-0108348; 201001-90-0112799
Slide Seen in Growth of Fixed Disk Market
Goldberg, Eddy
Computerworld, v. 20, n. 44, p. 33-33, 3. Nov. 1986
PUBLICATION DATE: 1986
PUBLISHER: Computer world, Inc.
DOCUMENT TYPE: Journal Article
RECOPOL TYPE: Abstract
LANGAIAGE: English
ISSN: 0010-4841
FILE SEGMENT: Materials Business File; Computer & Information Systems
Abstracts

Slide Seen in Growth of Fixed Disk Market

ABSTRACT:

Abstracts

... shipments of 3 1/4-inch Winchester drives and the provision by IBM Corp. of a 2nd mid-life enhancement for the 3380 disk drive product line.

DESCRIPTORS: Disks; Disk drives; Trends; Revenues; Lift; Magnetic disks; Marketing; Shipments

7/3, K/19 (Item 6 from file: 23) DIALCQ(R) File 23: CSA Technology Research Database (c) 2011 CSA. All rts. reserv.

0012597779 IP ACCESSION NO. 201001-B9-0107707; 201001-90-0112158
George Morrow Looks to the Future, Examines the Past
Leong, Kathy Chin
Computerworld, v 21, n 38, p 95-95, 28 Sept. 1987
PUBLICATION DATE: 1987
PUBLISHER: Computerworld, Inc.
DOCUMENT TYPE: Journal Article
RECORD TYPE: Abstract
LANGLIAGE: English
ISSN: 0010-4841
FILE SEGMENT: Materials Business File; Computer & Information Systems

ABSTRACT:

positioning itself to go public instead of working on the transition. Although he eventually developed a business plan, the principals became too mired in a product line that lacked market acceptance. When the company went bankrupt, Zenith obtained rights to Morrow's 16-bit machine. Morrow started a company to make...

...out to Nestar Inc. (Mountain View, California), a local area network company, and became its chief technologist responsible for transferring the technology to Nestar's products. He said he intends to stay at Nestar until all these products are completed. He also indicated that the personal computer industry is going through a transition with IBM Corp.'s Personal System? 2.

DESCRIPTORS: Mountains; Business; Zenith; Design engineering; Disks; Personal computers; Marketing; Acceptance

7/3, K/20 (Item 7 from file: 23)
DIALOG R) File 23: CSA Technology Research Database (c) 2011 CSA. All rts. reserv.

RS=PN 5247754

DOCUMENT TYPE: Pat ent
RECORD TYPE: Abstract

LANGUAGE: English
FILE SEGMENT: Metadex; Aluminium Industry Abstracts; Mechanical &
Transportation Engineering Abstracts; AMTE: Abstracts in New Technologies
and Engineering; Aerospace & High Technology

Beverage advertising display

ABSTRACT:

À beverage advertising display is provided with a motorized simulation of a liquid pouring out of an alum num beverage can and provided with a battery compartment for easy access and replacement of batteries. The liquid pouring simulation is achieved by rotating a tapered ribbon affixed by a disc to a rotatable shaft on a motor. The discrete concentrically affixed to a circular surface area at the top end of the ribbon. The battery compartment holds a pair of batteries inside a pair of cavities in the bottom section of the beverage container. A double-ended spring clip rotatably mounted between the cavities holds the batteries the bottom section of the beverage the batteries to power the motor, and...

DESCRIPTORS: Battery; Electric batteries; Beverages; Fibbons; Advertising; Disks; Liquids; Pouring; Discs; Holes; Simulation; Motors; Compartments; Aluminum Clips; Electric power generation; Contact; Containers; Electric contacts; United States; Springs; Surface area; Potating

 $7/3, \mbox{K}'21$ (Item 8 from file: 23) DIALOG(R)File 23: CSA Technology Research Database (c) 2011 CSA. All rts. reserv.

0007967128 I P ACCESSI ON NO. 200702-90-020953

Petal
Lee, Edward K; Thekkath, Chandramohan A
ACM SIGCPS Operating Systems Peview, v 30, n 5, p 84-92, Dec. 1996
PUBLICATION DATE: 1996
PUBLICATION DATE: 1996
PUBLISHER, Association for Computing Machinery, Inc., One Astor Plaza, 1515
Broadway, New York, NY, 10036-5701
COUNTRY OF PUBLICATION: USA
PUBLISHER URL: http://www.acm.org/
PUBLISHER EMAIL: SIGS@cm org
DCCUMENT TYPE: Journal Article
PECOPIO TYPE: Abstract
LANGLAGE: English
ISBN: 0897917677

FILE SEGMENT: Computer & Information Systems Abstracts

ABSTRACT:

manage a pool of physical disks. To a Petal client, this collection appears as a highly available block-level storage system that provides large abstract containers called virtual disks. A virtual disk is globally access

...ATM network. The prototype provides clients with virtual disks that tolerate and recover from disk, server, and network failures. Latency is comparable to a locally attached disk, and throughput scales with the number of servers. The prototype can achieve I/O rates of up to 3150 requests/sec and bandwidth up to...

DESORIPTORS: Disks; Petals; Clients; Servers; Networks; Prototypes; Storage systems; Servers (computers); Collection; Failure; Demand; Workstations; Operating systems; Asynchronous transfer mode; Containers; Pools; Marketing; Design engineering; UNIX (operating system); Management; Approximation; Bandwidth; Blocking

7/3, K/22 (Item 9 from file: 23) DIALCO(R) File 23: CSA Technology Research Database (c) 2011 CSA, All rts. reserv.

0004703913 IP ACCESSION NO. 2001-21-000097; 2001-11-000163 The Treatment of Changes in Citical Aircraft Components Manufacturing Processes. A Supplier's Point of View Raisson, G. Morizot, C

Techny PUBLI CATI ON DATE: 1993

PUBLISHER: L'Association Aeronautique et Astronautique de France, 6, rue Galilee, 75782 Paris Cedex 16, France CONFERENCE:

L'Association Aeronautique et Astronautique de France (France), pp. 433-447 1993

433-447, 1993
DOCUMENT TYPE: Conference Paper
RECORD TYPE: Abstract
LANGUAGE: English and French

FILE SEGMENT: Civil Engineering Abstracts; Mechanical & Transportation Engineering Abstracts

ABSTRACT:

combined with preparatory studies whose increasing complexity calls for multiple competences, the supplier acting as the principal orchestrator, or as the assistant coordinator when the product and process are intimately imbricated. Industrial examples of processes for manufacture of CM136M0 engine mounting pylon spars, and SY500 turbine disks are described.

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DESCRIPTORS: Manufacturing; Aircraft components; Complexity; Towers;
  Engines: Marketing: Turbine disks: Acquisitions:
  Mounting: Specifications: Quarantees
             (Item 10 from file: 23)
 7/3, K/23
DIALOG(R) File 23: OSA Technology Research Database
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0004499410 LP ACCESSION NO: 2001-11-052498: 0041123

Evolution in braking. Anon.

Automotive Engineering (Warrendale, Pennsylvania), v 100, n 8, p 10-11,

PUBLICATION DATE: 1992

PUBLISHER: Society of Automotive Engineers, 400 Commonwealth Dr., Warrendale, PA, 15096 COUNTRY OF PUBLICATION: USA

PUBLISHER URL: http://www.sae.org DOCUMENT TYPE: Journal Article RECORD TYPE: Abstract

LANGUAGE: English

I SSN: 0098-2571 FILE SEGMENT: Mechanical & Transportation Engineering Abstracts; Environmental Engineering Abstracts

ABSTRACT:

on the most advanced aircraft produced by the aerospace industry. Current brake systems are evolving rapidly, and simultaneously new features are being worked into the product development plans. Even without some of the aerospace touches, off-highway brake system designs are evolving with amazing speed. For instance, just six years ago...

- for over 50% dry disc for 37% and drum for approximately 10% Another moi change underway is the market's gradual transition from wheel-end-mounted wet-disc brakes to integral axie shaft wet-disc brakes. The article discusses the following aspects lower maintenance costs, closed Loop braking.
- ... DESCRIPTORS: brakes; Brakes; Aircraft; Off road vehicles: Hydraulic control equipment; Sensors; Aerospace engineering; Automation; Electric final control devices; Energy dissipation; Wheels; Brakes; Disks; Braking ; Automotive engineering; Marketing; Drying; Automotive components; Aerospace; Aircraft industry; Aircraft; Aircraft components; Avionics; Product development; Automobiles; Control equipment; Dissipation; Axles; Automatic control; Maintenance costs; Design engineering

(Item 1 from file: 583) DIALOG(R) File 583: Gale Group Global base(TM) (c) 2002 Gale/Cengage, All rts, reserv.

05990760

US: MULTI LAYER CDS - MULTI MEDI A BREAKTHROUGH?
US: MULTI LAYER CDS - MULTI MEDI A BREAKTHROUGH?
The Ti mes (TS) 20 May 1994 p. 26
Language: ENGLI SH

IBM's announcement that it is working on producing multilayer CDs could have major implications for multimedia if it takes off as a commercial product. The discs are attached together leaving a minute gap between them into which the laser beam is aimed to read or write information. So far, IBM researchers have succeeded...

... A 10-layer disc would be able to store 6.5bn bytes of information and could prove very attractive to the consumer market for moving video and other applications which need vast quantities of computer storage space.

13/3, K/2 (Item 1 from file: 99)
DIALOG(F) File 99: Wilson Appl. Sci & Tech Abs
(c) 2011 The HW Wilson Co. All rts. reserv.

3092486 H.W. WILSON RECORD NUMBER: BAST06175876 Automotive Goes Plug-and-Play Murray, Charles J;

Design News v. 61 no17 (November 20 2006) p. 58-60, 62 ISSN: 0011-9407

... ASSTFACT: obsolete shortly after the vehicle hits the streets. As a result, many kinds of electronic products are entering the vehicle through nontraditional channels. The electronic products include navigation devices, memory sticks, DWD players, hands-free phone kits, CO systems, satellite radios, iPods, and MP3 players. The challenges that this brings for vehicle designers are described.

13/3, K/3 (Item 1 from file: 256) DIALCO(R) File 256: TecTrends (c) 2011 Info. Sources Inc. All rights res. All rts. reserv.

00170930 DCCUMENT TYPE: Review PRODUCT NAMES: DVR-MS (300754); Popcorn Hour (300766); BitTorrent (245425); YouTube.com (254726); Metacafe (300778); Flickr (238801); Video Streaming (837776); HDTV (845213); Picasa (158615); Live365 (300781); TitLE: The New High-Def Streaming Tools for Your HDTV AUTHOR: Waring, Becky SOURCE: PC World, v26 n8 p58(3) Aug 2008 ISSN: 0737-8939 HCMEPAGE: http://www.pcworld.com

FILE SEGMENT: Article

REVISION DATE: 20090700

... PRODUCT NAMES: 238801): Video Streaming...

...to stream HDTV to your computer. These new products range from USB sticks and flash cards that plug directly into certain new HDTVs, to network-attached hard disks, to stylish set-top boxes that also let you rent movies, are geared toward various markets. For experts, there are many new products that support DVR-MS (the file format that Media Center PCs use for...

...Popcorn Hour A-100 media streamer, priced at \$179, has wide format support, built-in BitTorrent client, and ability to stream from many popular web video, photo, and music sites such as YouTube, Metacafe, Flickr, Picasa, Live365, and Shoutcast. Other products for experts include the Mvix, and Media Cate streamers, which have 'laundry lists of...

...include Apple TV and the Netgear Digital Entertainer HD EVA8000 Media Center extender. These items are good if you want to stream a lot of movies and videos, maintain a central music and/or photo library, or want deep playback and navigation features. In addition to the aforementioned benefits, Apple TV can play back all your protected iTunes Store purchases, as well as home movies and other videos

```
converted to H. 264 and stored on its built-in hard drive. You can also rent
High-def movies via the iTunes store. The problem with streaming
products for the home consumer tends to be the low resolution of the
playback. The Netgear Digital...
\dots and Windows Media DRM protected files. It also can integrate with an HDTV tuner/capture card attached to your PC, to act as a digital
video recorder and player. Other streamers include TiVo HD. XBox 360.
or Sony PlayStation 3.
... COMPANY NAME: 114936): Sonv Computer Entertainment America (SCEA
                (Item 1 from file: 2)
 13/3. K/4
DIALOG(R) File 2: INSPEC
(c) 2011 The IET. All rts. reserv.
06744863
Title: Video disk recorder generations
Author(s): Rassool, R. 1
Affiliation(s):

    Pluto Technol., USA
    Book Title: IBC - International Broadcasting Convention (Conf. Publ.

    No. 447)
Inclusive Page Numbers: 223-5
Publisher: IEE, London
Country of Publication: UK
Publication Date: 1997
Conference Title: Proceedings of International Broadcasting Conference
Conference Date: 12-16 Sept. 1997
Conference Location: Amsterdam Netherlands
Conference Sponsor: IEE IEEE Inst. Assoc. Broadcasting Manufacturers R.
Telev. Soc. Soc. Cable Telecommun. Eng. Soc. Motion Picture & Telev. Eng
I SBN: 0-85296-694-6
Item Identifier (DOI): <a href="http://dx.doi.org/10.1049/cp:19971272">http://dx.doi.org/10.1049/cp:19971272</a>
Number of Pages: xvi+710
Language: English
Subfile(s): B (Electrical & Electronic Engineering)
INSPEC Update Issue: 1997-044
Copyright: 1997, IEE
Title: Video disk recorder generations
Abstract: The video disk recorder (VDR) has over the years found
    many applications in the post production and broadcast industry. At NAB
    '97 an exciting array of new...
Descriptors: television broadcasting; video discs; video
    equi prent
   ntitifiers: video disk recorder generations; post production;
broadcast industry; VDFs; hybrid recorders; VTR product offerings;
embedded disk recorders; market requirements; LAN attached
media port; data serving capabilities
I dent'i fi ers:
                (Item 2 from file: 2)
 13/3. K/5
DIALOG(R) File 2: INSPEC
(c) 2011 The LET. All rts. reserv.
05685671
Title: disComposer: premastering software for Windows Author(s): Bennett, H. 1
Affiliation(s):
```

```
1. Forget Me Not Inf. Syst., London, Ont., Canada
Journal:
            OD-ROM Professional, vol.7, no.3, pp. 93-4, 96, 98-9
Country of Publication: USA
Publication Date: May-June 1994
        1049-0833
I SSN:
I SSN Type: print
SI CI: 1049-0833(199405/06) 7: 3L. 93: DPSW 1- D
CODEN: CRPFEX
U.S. Copyright Clearance Center Code: 1049-0833/94/$2.00+00.20
Language: English
Subfile(s): C (Computing & Control Engineering)
INSPEC Update Issue: 1994-021
Copyright: 1994, IEE
Abstract: Industrial strength features, such as the control of disc geography, ISO conversion maps, mixed-mode support-in-olduding audio index points and absolute frame accurate placement of tracks, and disc
    prototyping, make disComposer an excellent package for standard and
   multimedia application developers or those...
...from within Windows. There is no hardware or software copy protection
    and the software weighs in at a trim 682 kBytes. disComposer uses a
    virtual image paradigm The user selects files for inclusion on
    the disc and specifies the order in which they should appear. The
    software creates both the standard...
Identifiers: disComposer; CD-ROM premastering software; M crosoft Windows
    3.1; ISO conversion maps; mixed-mode support; audio index points;
    absolute frame track placement; disc prototyping; multimedia
   applications; Trace Mountain Products, Inc.; documentation;
error message handling; IBM 386DX; Adaptec 1542 SCSI card; Sony CDW 900E;
; Philips CDDE21; Kodal RDQ Witter 200; CD-RDM recorder; tape drives;
   virtual image paradigm, ISO 9660 structure; High Sierra format
                (Item 3 from file: 2)
 13/3. K/6
DIALOG(R) File 2: INSPEC
(c) 2011 The LET. All rts. reserv.
05498851
Title: Electronic access for patrons to ILL
Author(s): Wessling, J. 1; Smith, J. 1
Affiliation(s)
1. Colorado State Univ. Libr., Fort Collins, CQ, USA
Book Title: Information Technology. IT's for Everyone. Proceedings of the
LITA Third National Conference
Inclusive Page Numbers: 79-80
Publisher: Ămerican Library Assoc., Chicago, IL
Country of Publication: USA
Publication Date: 1992
                       Information Technology. IT's for Everyone. LITA Third
Conference Title:
    National Conference
Conference Date: 13-16 Sept. 1992
Conference Location: Denver, CQ USA
Conference Sponsor: Library & Inf. Technol. Assoc
Editor(s):
              Leonhardt, T.W
LSBN: 0-8389-7634-4
Number of Pages: 206
Language: English
Subfile(s):
                B (Electrical & Electronic Engineering); C (Computing &
    Control Engineering)
INSPEC Update Issue:
                            1993-039
Copyright: 1993, IEE
```

```
Abstract: ... has been developed in phases: phase one includes the basic
    e-mail system for accepting necessary bibliographic information for
    requested items, phase two includes a link to the CD-
    ROM products mounted on the libraries' LAN; and phase
    three includes an additional program with the ability to capture screens
   from any dial-up database, such as CARL...
               (Item 1 from file: 23)
 13/3. K/7
DIALOG(R) File 23: OSA Technology Research Database
(c) 2011 CSA, All rts, reserv.
                     LP ACCESSION NO: 201006-71-1579692; 201006-61-1770661;
0013493331
20091638672; A09-99-1987984
Model-based synthesis of band moire images for authentication
Hersch, Roger D; Chosson, Sylvain, USA
DCCUMENT TYPE: Patent
RECORD TYPE: Abstract
IANGUAGE: English
FILE SEGMENT: Metadex; Mechanical & Transportation Engineering Abstracts;
ANTE: Abstracts in New Technologies and Engineering; Aerospace & High
Technol ogy
Model - based synthesis of band moire images for authentication
pur poses
ABSTRACT:
       A band moire image layout model enables predicting the band moire image layer
Layout produced when superposing a base band grating and
revealing line grating of given rectilinear or curvilinear layouts. Thanks
to the band moire image layout model one can choose the layout of two layers selected from the set of base band grating, revealing line grating and band moire image and obtain the layout of the third layer
by computation, i.e. automatically. A composed layer made of a base band
grating and of a...
 ... moving moire shapes. The presented methods can be used for protecting
various categories of documents (banknotes, identity documents, checks,
diploma, travel documents, tickets) and valuable products (optical
disks, medical drugs, products with affixed labels.
wat ches).
DESCRIPTORS: Images; Moire fringes; Mathematical models; Gratings
(spectra); Diffraction gratings; Categories; Medical; Drugs; Parallax;
Diomas; Olocks; Synthesis; Banknotes; Labels; Cptical discs; Tickets;
Computation; Authentication; Watches
13/3, K/8 (Item 2 from file: 23)
DIALCQ(R) File 23: CSA Technology Research Database
(c) 2011 CSA. All rts. reserv.
                     I P ACCESSI ON NO: 200811-71-2139880; 200811-61-2242934;
20082081024: A08-99-2184522
Tamper-evident, initially unitary, fitment and closure
Luch, Daniel; Adams, Brian Mt, Chénault, Rawson, USA
PUBLI SHER URL:
http://patft_uspto.gov/netacgi/nph-Parser?Sect1=PTC2&Sect2=HiTCFF&u=/netahtml/PTO'search-adv.htm&r=1&p=1&f=C&i=50&d=PTXT&S1=5348183.PN.&CS=pn/5348183&
RS=PN 5348183
DOCUMENT TYPE: Pat ent
RECORD TYPE: Abstract
LANGUAGE: English
```

FILE SEGMENT: Metadex; Mechanical & Transportation Engineering Abstracts; ANTE: Abstracts in New Technologies and Engineering; Aerospace & High Technology

ABSTRACT:

are molded as a unit, the locking bead of the closure and the top edge of the fitment spout being joined by a circular framgible link. The combination is tamper-evident since access to the interior of the carton cannot be obtained without breaking the link. As an alternative, the cap may be separated from the spout and slid inside the spout. Separate cooperable means on the cap disk and fitment.

DESCRIPTORS: Beads; Locking; Cartons; Seals; Skirts; Flanges; Disks; Exteriors; Allachment; Packaging; Locks; Breaking; Containers; Edge joints

13/3, K/9 (Item 3 from file: 23)

DIALCO(R) File 23: CSA Technology Research Database (c) 2011 CSA. All rts. reserv.

0010753837 | P ACCESSION NO. 200811-71-2165047; 200811-61-2268096; 20082105946; A08-99-2209443

Probe for controlling the level of electrically conductive liquids Schittek, Friedrich; Zimmermann, Heino, USA PUBLISHER UFL:

http://patft.uspto.gov/netacgi/nph-Parser?Sect1=PTC2&Sect2=HITCFF&u=/netahtml/PTC/search-adv.htm&r=1&p=1&f=C&I=50&d=PALL&S1=3910118. PN. &CS=pn/3910118& PS=PN/3910118

DOCUMENT TYPE: Pat ent RECORD TYPE: Abstract

FILE SEGMENT: Metadex; Mechanical & Transportation Engineering Abstracts; ANTE: Abstracts in New Technologies and Engineering; Aerospace & High Technology

ABSTRACT:

... od, an insulating body comprising a plurality of mica disks surrounding the electrode rod, and intermediate distance spacers also surrounding the electrode disposed between the links. The disks and spacers are mounted in the container between the separating well and the electrode.

DESCRIPTORS: Electrodes; Liquids; Electrically conductive; Spacers; Disks; Containers; Walls; Mica; United States; Devices; Links

13/3, K/10 (Item 4 from file: 23)
DIALOG(R) File 23: CSA Technology Research Database
(c) 2011 CSA. All rts. reserv.

Weisburn, James T; Hoerger, John P, USA PUBLISHER URL:

Http://patft.uspto.gov/netacgi/nph-Parser?Sect1=PTC2&Sect2=HITCFF&u=/netaht m/PTO'search-adv.htm&r=1&p=1&f=C&l=50&d=PTXT&S1=5211283.PN.&CS=pn/5211283& PS=PN/5211283

DOCUMENT TYPE: Patent RECORD TYPE: Abstract LANGUAGE: English

LANGLAGE: English FILE SEGWENT: Metadex; Mechanical & Transportation Engineering Abstracts; ANTE: Abstracts in New Technologies and Engineering; Aerospace & High

Technol ogy

ABSTRACT:

... securely holding and displaying a compact disc. A housing forms a storage compartment having an access opening for receiving and retaining therein a plastic storage box containing a compact disc. A slide plate is mounted on the housing and is slidably moved across the access opening between locked and unlocked positions to retain the box within the storage compartment. The...

...is moved to the locked position to ensure that the storage box is oriented in the desired position in the storage compartment for viewing of graphics cards contained thereon.

13/3, K/11 (Item 5 from file: 23)
DIALCQ(R) File 23: CSA Technology Research Database
(c) 2011 CSA. All rts. reserv.

Mechanical attachment for packaging

Gelardi, Tatiana L; Gelardi, Anthony L; Thrower, Michael, USA PUBLISHER UBL:

http://patft.uspto.gov/netacgi/nph-Parser?Sect1=PTC&&ect2=HiTCF&u=/netaht nf/PTC/search-adv.htm8r=1&p=1&f=C&l=50&d=PTXT&S1=7377386.PN. &CS=pn/7377386. PS=PN/7377386

DOCUMENT TYPE: Patient RECORD TYPE: Abstract

LANGUAGE: English
FILE SEGMENT: Metadex; Mechanical & Transportation Engineering Abstracts;

ANTE: Abstracts in New Technologies and Engineering; Aerospace & High Technology

ABSTRACT:

for attaching rigid holders together to form stacks of rigid holders. The present invention relates particularly to stacks of one or more rigid holders for containers holding compact discs and DVDs. The attachment system of the present invention allows for simple and efficient connection between individual rigid holders. Wechanical binding clips are inserted into cutouts on the spine region of rigid holders. The binding clips are flexed to fit within an opening and then un-flexed to lock the rigid holders and binding clips together. Male and female details allow for a secure hold. Extensions within the cutouts have barbs that fit over parts of the binding clips within the cutouts

DESCRIPTORS: Binding; Clips; Inventions; Attachment; Joints; Males; Packaging; Females; Joining; Locks; Spine; Compact discs; Containers; DVD

13/3, K/12 (Item 6 from file: 23)
DIALOG(R) File 23: CSA Technology Research Database
(c) 2011 CSA. All rts. reserv.

0009766472 I P ACCESSI ON NO: 200808-71-1026118; 200808-61-1127565; 20080987953; A08-99-1091163

Device and method for indexing compact discs Kedski. Robert, USA

PUBLI SHER URL:

http://pafft.uspto.gov/netacgi/nph-Parser?Sect1=PTC2&Sect2=HITCFF&u=/netahtml/PTC/search-adv.htm&r=1&p=1&f=C&I=50&d=PTXT&S1=5579907.PN.&CS=pn/5579907& BS=PN/5579907

DOCUMENT TYPE: Pat ent RECORD TYPE: Abstract

```
LANGUAGE: English
FILE SEGMENT: Metadex: Mechanical & Transportation Engineering Abstracts:
ANTE: Abstracts in New Technologies and Engineering; Aerospace & High
Technol oay
```

ABSTRACT:

compact disc collection. In one embodiment of the invention, the device includes a body constructed and arranged to attach to an edge of a compact disc box, and an identifier attached to the body. The body is a generally U-shaped clip that grips the rear edge of the compact disc box. The identifier is an alphabetical letter or some other symbol and can be positioned on the clip for vertical or horizontal stacking of the collection. The collection is arranged into particular groups of compact discs. An index clip is then attached to at least one compact disc within each group and has an identifier for the group.

DESCRIPTORS: Compact discs: Clips: Positioning: Inventions: Stacking: Indexing; Organizing; Construction

13/3, K/13 (Item 7 from file: 23)
DIALOG(R) File 23: CSA Technology Research Database (c) 2011 CSA, All rts, reserv. LP ACCESSION NO. 200805-71-514044; 200805-61-562632; 2008496295: A08-99-545852 Timepiece with music box M vane, Shinji, USA PUBLI SHER URL: http://patft.uspto.gov/netacgi/nph-Parser?Sect1=PTQ&Sect2=HITOFF&u=/netaht m / PTO/ sear ch-adv. ht m&r =1&p=1&f =G&l =50&d=PTXT&S1=5825721. PN. &GS=pn/ 5825721& RS=PN 5825721 DOCUMENT TYPE: Pat ent RECORD TYPE: Abstract LANGUAGE: English FILE SEGMENT: Metadex; Mechanical & Transportation Engineering Abstracts; ANTE: Abstracts in New Technologies and Engineering; Aerospace & High Technol oav

Timepiece with music box ABSTRACT:

A disc music box (40) is fixed to a slide plate (31), the disc music box (40) is moved together with the slide plate (31) parallel in the plane direction of a disc (61) to enable the pulling of the disc music box (40) out of the timepiece.

DESCRIPTORS: Discs: Music: Disks: Watches: Rhythm Planes: Clocks

13/3, K/14 (Item 8 from file: 23) DIALCQ(R) File 23: CSA Technology Research Database (c) 2011 CSA. All rts. reserv.

I P ACCESSI ON NO. 200804-71-369747; 200804-61-393639; 0008814289 2008355681; A08-99-381861 Disc music box, information disc therefor, and trick timepiece with disc music box Myagi, Shigeru; Nakamura, Norihiko, USA PUBLISHER URL:

http://paift.uspto.gov/netacgi/nph-Parser?Sect1=PTC2&Sect2=HTCFF&u=/netahtml/PTC/search-adv.htm&r=1&p=1&f=C&l=50&d=PTXT&S1=5955687.PN.&CS=pn/5955687&

RS=PN 5955687 DOCUMENT TYPE: Pat ent RECORD TYPE: Abstract

LANQLIACE: English FILE SEGMENT: Metadex; Mechanical & Transportation Engineering Abstracts; ANTE: Abstracts in New Technologies and Engineering; Aerospace & High Technology

Disc music box, information disc therefor, and trick timepiece with disc music box

ABSTRACT:

A disc music box for playing a melody, which comprises a disc (3) having a plurality of engaging parts (4, 40), a motor (M for rotating the disc, and star wheels (12) guided and rotated by the engaging parts of the rotating disc for plucking music box petals (17a), wherein control information for controlling other instruments to be operated in association with the play of the music box is recorded at desired portions on the disc excepting portions where the engaging parts are disposed on the disc. An information disc (101) has both playing and control information and is driven to rotate at a predetermined speed. A tricky timepiece comprises a disc music box instrument (120) to which a music box disc diven the disc. See the disc box disc (101) is attached and a tricky device (150) interconnected with the disc music box instrument (200) to move puppets (151), thereby providing tricky performance. The term 'tricky' is defined as mechanized movements designed to amuse or impress.

DESCRIPTORS: Discs; Discs; Music; Rotating; Control equipment; Petals; Motors; Clocks; Watches; Wheels; Plucking; Rhythm, Stars

DIALOG RETILE 23:CSA Technology Research Database
(c) 2011 CSA. All rts. reserv.

0008625491 | IP ACCESSION NC: 200802-71-113239; 200802-60-113167; 2008104746; A08-99-109215

Came call reliably adjustable for different sounds Kirby, Richard C, USA PUBLISHER URL:
http://pattt.uspto.gov/netacgi/nph-Parser?Sect1=PTC2&Sect2=HTCFF&u=/netaht m/ /PTC search-adv. htm8r=1&p=1&f=C8U=50&d=PTXT&S1=6168493. PN. &CS=pn/ 6168493& DCCUMENT TYPE: Patent RECOPD TYPE: Abstract LANGLAGE: English FILE SEGMENT: Metadex; Mechanical & Transportation Engineering Abstracts; ANTE: Abstracts in New Technologies and Engineering; Aerospace & High

Game call reliably adjustable for different sounds ABSTRACT:

(Item 9 from file: 23)

A box type game call wherein a striking member is attached at one end by a screw to one end wall of a box. The striking member has one...

...may be adjusted reliably to different positions by selecting the recess in which the screw head is received. In accordance with an alternative embodiment, a disc is fastened to the box so that it is rotatable, and the screw is eccentrically mounted to the disc so that striking member orientation is adjustable by rotating the disc...

DESCRIPTORS: Discs; Disks; Garres; Recesses; Orientation; Adjustable; Acoustics; Walls; Eccentricity; Rotating; Adjustment

```
B.
          Full-text Databases
File 610: Business Wire 1999-2011/Jul 28
           c) 2011 Business Wire.
File 613: PR Newswire 1999-2011/Jul 28
           (c) 2011 PR Newswire Association Inc
File 634: San Jose Mercury Jun 1985-2011/Jul 27
(c) 2011 San Jose Mercury News
File 810: Business Wire 1986-1999/Feb 28
           c) 1999 Business Wire
File 813: PR Newswire 1987-1999/Apr 30
           c) 1999 PR Newswire Association Inc
File
        9: Business & Industry(R) Jul/1994-2011/Jul 27
           c) 2011 Gale/Cengage
       20: Dialog Global Reporter 1997-2011/Jul 28
Fi Le
          (c) 2011 Dialog
Set
         I t ems
                   Description
CD OR CDS OR CDROM OR CDROMS OR CD()(ROM OR ROWS) OR DVD OR
Š1
       1738727
                DVDS OR DISC? ? OR DISK? ? OR (READABLE OR RECORDABLE OR STO-
               RAGE) (1N) (MEDIA? OR MEDIUM?)
                   S1(4N)(AFFLX? OR ATTACH? OR FASTEN? OR FLX OR FLXES OR FLX-
S2
               ED OR GLÜE? OR GLÜLNG OR MOUNT? OR ADHER? OR STUCK OR STICK?)
S3
        940451
                   PRODUCT OR PRODUCTS OR MERCHANDISE OR GOODS OR WARE OR WAR-
               ES OR BOX OR BOXES OR PACKAGE PACKAGES OR PACKING OR CONTAINE-
               R? ? CR CARTON? ? OR VACUUMPACK? ? CR CLAWSHELL? ? OR SHELL CR
SHELLS OR WPAPPER? OR WPAPPING? OR CELLOPHANE
                   ADVERTI SING OR AD OR ADS OR ADVERTI SEMENT? OR MARKETI NG OR
S4
        795260
               COMMERCIAL? ? MESSAGE? ? OR (PRODUCT OR SERVICE OR WARRANTY OR MANUFACTURE OR ADDITION OR MORE) (1N) (INFORMATION OR DATA OR -
               REGISTRATION?) OR LOGO OR LOGOS OR TRADE() MARK? ? OR TRADEMA-
               RK? ?
            763
                   S2(6N) S3
S6
        108926
                   S1 (20N) S4
S7
            112
                   S5(10S) S6
Š8
            85
                   RD`
                      (unique items)
59
             20
                   S8 NOT PY>1999
$10
                   (CD OR CDS OR CDROM OR CDROMS OR CD()(ROM OR ROMS) OR DVD -
       1249257
               OR DVDS OR (READABLE OR RECORDABLE OR STORAGE) (1N) (MEDIA? OR -
               MEDI UM?))
S11
             14
                   S9(2N)(AFFLX? OR ATTACH? OR FASTEN? OR FLX OR FLXES OR FLX-
               ED OR MOUNT?)
                   RD (unique items)
S12
             14
                $12(4N)(PRODUCT OR PRODUCTS OR MERCHANDISE OR GOODS OR WARE
OR WARES OR BOX OR BOXES OR PACKAGE PACKAGES OR PACKING OR C-
$13
               ONTALNER? ? OR CARTON? ? OR VACUUMPACK? ? OR CLAMSHELL? ? OR -
               SHELL OR SHELLS OR WRAPPER? OR WRAPPING? OR CELLOPHANE)
               (Item 1 from file: 610)
DIALOG(R) File 610: Business Wire
(c) 2011 Business Wire. All rts. reserv.
00124706 19991021294B0245 (USE FORMAT 7 FOR FULLTEXT)
Cygnet Announces Collaboration with Canto and FileLink to Develop the First
Fully Integrated Digital Asset Management Solution for Workgroups
Business Wire
Thursday, October 21, 1999 12:31 EDT
JOURNAL CODE: BW LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT
DOCUMENT TYPE: NEWSW RE
WORD COUNT: 788
  . DVD100 into key applications and has been
```

instrumental in ushering DVD-RAM storage and archival solutions into

```
the storage industry mainstream. Its diverse and popular product line
includes CD and DVD jukeboxes. CD autoloading duplicators.
towers.
network attached storage devices and network servers. Cygnet is
headquartered in Milpitas. California. For more information
Ovgnet, call +1 800-7CYGNET for North and South America or visit
www. cygnet . com
     FileLink Corporation
 Headquartered in Bloomington, Minnesota, FileLink Corporation
devel ops...
9/3. K/2
             (Item 2 from file: 610)
DIALOG(R) File 610: Business Wire
(c) 2011 Business Wire, All rts, reserv.
00074775 19990714195B0391 (USE FORMAT 7 FOR FULLTEXT)
Ovanet's CD and DVD Products Take Center Stage: Ovanet's 12-inch Jukebox
Business Is Acquired by Plasmon
Business Wire
Wednesday, July 14, 1999 16:59 EDT
JOURNAL CODE: BW LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT
DCOUMENT TYPE: NEWSW RE
WORD COUNT: 345
 ...Inc. is proud to be the choice provider of an
increasingly wide array of CD/DVD storage and automated recording
solutions. Its diverse and popular product line includes CD/DVD- PAM
jukeboxes, CD autoloading duplicators, towers, network attached
st or age
devices and network servers as well as enabling software for a number
of vertical markets including banking, government, pre-press, publishing, healthcare, and entertainment...
  . have integrated DVD-RAM technology into its jukeboxes, has
already installed its Infini DVD and DVD 100 in key applications and has
been instrumental in ushering DVD-RAM storage and archival solutions
into the storage industry mainstream. More information about
Ovanet is
available at http://www.cygnet.com or if you call 408-954-1800. You can
also send an email to sales@cygnet...
 9/3. K/3
             (Item 1 from file: 613)
DIALOG(R) File 613: PR Newswire
(c) 2011 PR Newswire Association Inc. All rts. reserv.
00226976 19991206DQM058 (USE FORMAT 7 FOR FULLTEXT)
Data-Disk Technology, Inc: New Portable Memory Product Outshines Sony's
Memory Stick
PR Newswire
Monday, December 6, 1999 15:46 EST
JOURNAL CODE: PR LANGLAGE: ENGLISH RECORD TYPE: FULLTEXT
DOCUMENT TYPE: NEWWY RE
```

...Data-Disk is interested in offering its technology to digital camera and MP3 product manufacturers who are seeking an alternative to Sonv's proprietary Memory Stick product.

cony o propriotary wonery extent product

SOURCE Data-Disk Technology, Inc.

WORD COUNT: 219

```
CONTACT: Tom Clark of Data-Disk Technology, Inc., 703-318-8600,
888-328-2375 or tfclark@erols.com
 Web site: http://www.datadisk.com
             (Item 2 from file: 613)
DIALOG(R) File 613: PR Newswire
(c) 2011 PR Newswire Association Inc. All rts. reserv.
00208415 19991103LAW060 (USE FORMAT 7 FOR FULLTEXT)
Taurus International Investments, Inc. Announces the Launch Of a Unique New
Fund Concept
PR Newswire
Wednesday, November 3, 1999 13:11 EST

JOURNAL CODE: PR LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT

DOCUMENT TYPE: NEWSW RE
WORD COUNT: 436
 .for the first year - this
being unheard of in the venture capital arena. This fund is on the cutting
edge of any comparable one-year product, such as CD's,
fixed income bonds,
et c
    KEY CONTACT NUMBERS
    Taurus International Investments, Inc., Lisa M Sainato, Vice President
International Marketing, 1401 Manatee Avenue West, Suite 905, The
Bradent on
Financial Center, Bradenton, Florida 34205, Tel: 941-795-6611/6622,
Fax: 941-364-4330, www.taurusinvestments.com...
             (Item 3 from file: 613)
9/3, K/5
DIALOG(R) File 613: PR Newswire
(c) 2011 PR Newswire Association Inc. All rts. reserv.
00167537 19990823LAM050 (USE FORMAT 7 FOR FULLTEXT)
Maxtor to Acquire Creative Design Solutions, A Leader in Network Attached
Storage (NAS)
PR Newswire
Monday, August 23, 1999 17:15 EDT
JOURNAL CODE: PR LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT
DOCOUMENT TYPE: NEWSW RE
WORD COUNT: 1,002
  and the 7200
FIPM DiamondMax Plus 6800 series of drives. The company recently announced
new products for the desktop market: the 9.1 GB/disk DiamondMax 36
and the 8.6
```

QB/disk DiamondMax VL 17, designed specifically for the sub-\$700 PC market. More information about Maxtor and its products can be found at http://www.maxtor.com.or.by.calling.toll-free (800) 2-MAXTOR.

About Creative Design Solutions...

performance and ease of use in the entry-level NAS market, the company's products are the key technology-enablers for the emerging network at tached

storage market . CDS product offerings are complete solutions incorporating a

proprietary operating system and NAS-specific hardware, storage management software, and a graphical user interface, CDS is headquartered in

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Santa
Clara, CA . More information about CDS can be found at
http://www.creativedesign.com
```

The foregoing statements regarding the proposed acquisition of Creative Design Solutions and the potential impact of the...

```
9/3, K/6 (Item 1 from file: 810)
DIALCQ(R)File 810: Business Wire
(c) 1999 Business Wire . All rts. reserv.
```

0199685 BW660

iBM 2: IBM introduces family of 486-based PS/2s, new graphics, options optimized for advanced technology; function, performance, upgradeability

October 30, 1990

Byline: Business Editors/C

Byline: Business Editors/Computer & Electronics Witers

...to \$1,900; various PS/2 memory options also were reduced by up to 50 percent.

Systems, options withdrawals

With the introduction of the new fixed-disk enhancements, the following PS/2 products are being withdrawn from marketing

the PS/2 Model 80-121 and -A21, effective January 29, 1991; the PS/2 44 MB Fixed Disk Drive, the PS/2 70 MB Fixed Disk Drive, the PS/2 115 MB Fixed Disk Drive, the PS/2 314 MB Fixed Disk Drive,

9/3, K/7 (Item 1 from file: 813)
DIALOC(R) File 813: PR Newswire
(c) 1999 PR Newswire Association Inc. All rts. reserv.

1339606 NEM008

Axis Communications Continues Established Novell NetWare YES, Tested and Approved Compliance With NetWare 5 DATE: September 14, 1998 10:28 EDT WORD COUNT: 459

... Communications, Inc. has continued its major investment in Novell's NetWare operating system by supporting NetWare 5 for its entire print server and storage server product portfolio. Axis' print servers and network-attached CD/DVD servers allow printers and CD-ROM towers to be directly attached to the network without the need for a PC or file server. NetWare 5...

...to manage and deploy network applications and resources.

"For several years Axis and Novell have had a solid working relationship," commented Fich Plunning, director of marketing, Novell. Inc. "Axis' support of NetWare 5 and YES certification will ensure that all printers and CD-ROM towers supported by Axis thin servers can be integrated into customers' Novell Networks."

Axis already supports Novell's Net Ware 5 in its print server family...

9/3, K/8 (Item 2 from file: 813)
DIALCQ RJ File 813; PR Newswire
(c) 1999 PR Newswire Association Inc. All rts. reserv.
1304205 SFW003

FWB and Digi design Announce Software Bundle Deal DATE: July 8, 1998 08:01 EDT WCRD COUNT: 460

...mixing and mastering capabilities, and 64 tracks of 24-bit recording and playback.

FWE's Hard Disk Toolkit PE allows users to format, tune and mount disk drives in a single step. The product supports more than 800 types of SCSI and 10E storage devices, and offers easy-to-use password protection for all valuable data.

"The Tool kit PE...

...has recently expanded its product line to include software utilities for the PC. Based in Redwood City, CA, FWB Software is privately owned.

NOTE: Hard Disk Toolkit PE is a recognized trademark of FWB Software LLC. All other trademarks are property of their respective owners and shall be recognized as such.

SOURCE FWB Software. LLC

9/3, K/9 (Item 3 from file: 813) DIALOG(R) File 813: PR Newswire

(c) 1999 PR Newswire Association Inc. All rts. reserv.

...scriptwriting to on-line

video editing and advanced video networking."

The Ultimedia Tools Series was announced by IBM in November, 1992.

Ultimedia Tools Series products are available through MediaSourcery, Inc., Mountain View, CA. An interactive CD-ROM is also

available which helps users decide which Ultimedia Tools will best suit their needs.

The CD-ROM includes tutorials, a glossary and working models of

Ultímedia Tools Series products.

For more information on the IBM's multimedia offerings, contact MediaSourcery at 1-800-228-ULTI, or IBM at 1-800-31BMCS2.

NOTES: (A) Indicates trademark or registered...

9/3, K/10 (Item 4 from file: 813) DIALCO(R) File 813: PR Newswire (c) 1999 PR Newswire Association Inc. All rts. reserv.

(c) 1999 PH Newswire Association Inc. All rts. reserv

05147278 SF002 THOSE SHINY SILVER DISOS BRING HOLIDAY JOY AND YEAR-LONG EDUTAINMENT DATE: September 3, 1992 11:01 EDT WORD COUNT: 884

...predicted to see a whopping 73 percent leap in sales this year. According to DISK/TREND Inc., an international data storage research firm based in Mountain View, Calif._____

the CD-ROM will shed its decorative wrapping paper to ship 2.3 million titles for PC and Macintosh computer users around the world.

CD-ROMs, traditionally considered the domain of computer specialty...

. as the existence of the standards within the industry.

Compton's NewMedia is the leading provider of information, education and entertainment software in the emerging CD-POM industry. Compt on's has launched an aggressive marketing program for the mass consumer market, publishing compelling titles and lending its support to

affiliated publishers. Compton's is also responding to environmental concerns by ...

(Item 5 from file: 813) DIALOG(R) File 813: PR Newswire

(c) 1999 PR Newswire Association Inc. All rts. reserv.

0351382 NY018

ENHANCEMENTS TO IBM'S RISC SYSTEMSOOD FAMILY PROVIDE CUSTOMERS WITH INCREASED PERFORMANCE, IMPROVED GRAPHICS, MORE DATA STORAGE DATE: March 12, 1991 10: 14 EST WORD COUNT: 1.163

...3,000. An entry-level color system with 14-inch display is \$3,325. Planned availability is April 26.

Data Storage Products

- IBM announced several products that allow greater fixed disk storage capacity for all members of the RISC System/6000 family, providing customers with the capability to process work more efficiently on their workstations or... at \$9,900 with one 670 megabyte drive included. The Expansi on Pack is \$5,500.
- (A) -- Indicates trademark of International Business Machines Cor pòr at i on
 - (B) -- Indicates trademark of UNIX System Laboratories. Inc.
- (C) -- Included in this configuration are the following: standard memory and fixed disk. 19-inch monochrome display. AlX Version 3 for t he RISC System 6000, graphical user interface, mouse, keyboard, Ethernet and ALX XL FORTRAN Run Time Environment...

9/3, K/12 (Item 6 from file: 813) DIALOG(R) File 813: PR Newswire

(c) 1999 PR Newswire Association Inc. All rts. reserv.

0316801 NY010A IBM INTRODUCES FAMILY OF 486-BASED PS2s, NEW GRAPHICS, OPTIONS OPTIMIZED FOR ADVANCED TECHNOLOGY DATE: October 30, 1990 09:03 EST WORD COUNT: 2,417

.. to \$1,900; various PS/2 memory options also were reduced by up to 50 percent.

Systems, Options Withdrawals

With the introduction of the new fixed-disk enhancements.

```
following PS/2 products are being withdrawn from marketing: the
Model 80-121 and -A21, effective January 29, 1991; the PS/2 44 MB Fixed Disk Drive, the PS/2 70 MB Fixed Disk Drive, the PS/2 115 MB Fixed
Disk
Drive, the PS/2 314 MB Fixed Disk Drive...
                (Item 1 from file: 9)
 9/3. K/13
DIALOG(R) File
                   9: Business & Industry(R)
(c) 2011 Gale/Cengage. All rts. reserv.
01675484 Supplier Number: 24419504
                                                (USE FORMAT 7 OR 9 FOR FULLTEXT)
College Operators Woo Colleges for Subscribers
(To attract the college student demographic, cable networks must market to
  both the college administrator, to gain access to their private closed circuit cable systems, and to the student subscribers)
Cable World, v 10, n 42, p 22
Oct ober 19, 1998
DOCUMENT TYPE: Journal ISSN: 1042-7228 (United States)
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT:
                971
 ...tour planned for this spring with RCA Records with a slate of RCA bands
that are building a strong college following. The network's national advertising sponsors have provided an arsenal of free promo
merchandise for students, including free CDs, stickers,
hats and T-shirts. "We do product sampling for our sponsors and
advertisers," Nurenberg noted. "This stuff goes a long way toward creating brand awareness among students."
9/3, K/14
                (Item 2 from file: 9)
DIALOG(R) File 9: Business & Industry(R)
(c) 2011 Gale/Cengage. All rts. reserv.
                                              (USE FORMAT 7 OR 9 FOR FULLTEXT)
01105580 Supplier Number: 23701657
Sanyo Consolidates Co
Sanyo Chisbiruates Cor
(Sanyo Fisher USA Corp operates under new name of Sanyo Fisher Co after
merging of 3 Sanyo companies)
HFN, v 70, n 46, p 76
November 11 1996

DCOUMENT TYPE: Journal ISSN: 1082-0310 (United States)
LANSARE: English RECORD TYPE: Fulltext
MOBD COUNT:
                276
TEXT.
```

IEXT:
Sanyo Sales & Supplies has and will continue to act as the representative company for Sanyo Electric trading in North America and provides marketing, sales and engineering liaison services to private label customers. Its products include CD-RCM drives, chip mounting equipment, notebook computers, commercial refrigeration, liquid crystal display projection TVs and commercial microwaves.
Sanyo North America Corp. provided finance, property management, corporate communications. legal personnel...

9/3, K/15 (Item 3 from file: 9)
DIALCC(R) File 9: Business & Industry(R)
(c) 2011 Gale/Cengage. All rts. reserv.

```
00919788 Supplier Number: 23485787 (USE FCRMAT 7 OR 9 FOR FULLTEXT) ON CD Provides US Market Analysis Data (Equifax National Decision Systems introduced new versions of ON CD, a reference work for market analysis data) Newsbytes News Network, p N/A April 09, 1996
```

April 09, 1996

DCCUMENT TYPE: Journal (United States)

LANGUAGE: English RECORD TYPE: Fulltext

WORD COUNT: 482

TEXT:

...fromits CN-CD line is based on the 1990 US Census count, estimates for 1996, and projections for the year 2001.

Equifax's CN-CD line offers advertising, marketing and public relations departments and agencies, the ability to focus on hundreds of demographic and business variables which are retrievable at the national, state, county...
...households. When a company is looking at a new site for a restaurant,

...households. When a company is looking at a new site for a restaurant, for instance, it most likely would use a mapping program with critical marketing information attached. Our ON-CO products are among the first to offer an easy conversion of data to most mapping programs."

More information about Equifax's CN-CD products is available from the company's World Wide Web site at $\frac{http://www.ends.com}{http://www.ends.com}$.

(Patrick McKenna/19960408/Press Contact: Karen Thomas, Equifax, 619...

9/3, K/16 (Item 4 from file: 9)
DIALOG(R) File 9: Business & Industry(R)
(c) 2011 Cale/Cengage. All rts. reserv.

00844865 Supplier Number: 23351681 (USE FORMMIT 7 OR 9 FOR FULLTEXT) Spectrum Holobyte to Go Online With Four Future Games (Spectrum Holobyte to adapt four of its upcoming titles to the Total Entertainment online network) video Store, v 17, n 47, p 40 November 19, 1995 DOCUMENT TYPE: Journal ISSN: 0195-1750 (United States) LANGLIAGE: English RECORD TYPE: Fulltext

TEXT:

...a TEN CD-ROM disc that includes all the necessary network installation software. Louie says.

TEN compatibility will also be promoted to consumers through a sticker on the CO-ROM box.

Alex Beltramo, a TEN spokesman, says the network's own national advertising will kick in next year.

"We're going to concentrate mostly on college communities with lots of 18-to 34-year-old," Beltramo says. "Not...

9/3, K/17 (Item 5 from file: 9)
DIALOG(R) File 9: Business & Industry(R)
(c) 2011 Gale/Cengage. All rts. reserv.

00614392 Supplier Number: 23138600 Young drinkers dump spritzers for hard stuff

```
(Marketers of hard liquors are finding Generation X to be an easy target;
  cocktails seen as regaining popularity)
Marketing News, v 29, n 5, p 1+
February 27, 1995
DOCUMENT TYPE: Journal ISSN: 0025-3790 (United States)
LANGUAGE: English RECORD TYPE: Abstract
ABSTRACT:
...shooter" promotions. To illsutrate, Jagermeister, employs young women to
sell shots of its 70-proof German liqueur at Xer gatherings. The women
distribute free Frisbee disks, bumper stickers, garter belts
and other products. Ads for Tanqueray gin are less stuffy,
depicting a sophisticated 60-ish man in a nightclub and another in a pool
hall. The ads' tagline is...
 9/3, K/18
              (Item 1 from file: 20)
DIALOG(R) File 20: Dialog Global Reporter
(c) 2011 Dialog. All rts. reserv.
07919675 (USE FORMAT 7 OR 9 FOR FULLTEXT)
ZOOM: Free Internet access to all student's
MP PRESSWIRE
October 25, 1999
JOURNAL CODE: WMPR LANGUAGE: English RECORD TYPE: FULLTEXT
WORD COUNT: 779
internet access to school leavers, undergraduates and graduates alike, providing them with high quality educational content from the Hobsons sites including Springboard, GET and Student_Marketing
        Each disc will include two all-inclusive CD-ROM
products - one for school leavers, matching skills to jobs and employers
and one for graduates matching degree courses to jobs and employers.
       Zoom will be...
 9/3. K/19
              (Item 2 from file: 20)
DIALOG(R) File 20: Dialog Global Reporter
(c) 2011 Dialog. All rts. reserv.
07256820 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Bell M croproducts Appoints New Vice President of Mass Storage Marketing
PR NEWSWIRE
Sept ember 16, 1999
JOURNAL CODE: WPR
WORD COUNT: 647
               WPRW LANGUAGE: English RECORD TYPE: FULLTEXT
         s position as a market leader is very exciting," said Paterson.
"Bell Microproducts has a concentrated focus on the total mass storage
market, including
                              disks,
                      hard
                                       tape products, network
attached storage solutions, storage area network systems, and tape
libraries, which are supported by add-on products and value-added services
that make up a complete...
 9/3, K/20
             (Item 3 from file: 20)
DIALOG(R) File 20: Dialog Global Reporter
(c) 2011 Dialog. All rts. reserv.
01481551 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Artecon Introduces RAIDScape; Delivers'a Centralized Management Tool for
   Distributed Storage Systems
BUSINESS WIRE
April 27, 1998
                    16:18
```

JOURNAL CODE: WBWE LANGUAGE: English RECORD TYPE: FULLTEXT WORD COUNT: 1048

manage network servers and storage devices from a single console. Virtually any platform that can receive SMMP traps can get PAIDScape alerts and view status information. In addition, PAIDScape provides a greater level of detail than many storage management tools. For example, PAIDScape collects disk drive serial numbers, as well as drive and controller firmware levels, facilitating asset management and troubleshooting. For instrumented storage enclosures, such as SuperFlex and RAI DPr o. . .

13/3. K/1 (Item 1 from file: 613) DIALOG(R) File 613: PR Newswire

(c) 2011 PR Newswire Association Inc. All rts. reserv.

00208415 19991103LAW060 (USE FORMAT 7 FOR FULLTEXT)

Taurus International Investments, Inc. Announces the Launch Of a Unique New Fund Concept

PR Newswire

Wednesday, November 3, 1999 13:11 EST JOURNAL CODE: PR LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT DOCUMENT TYPE: NEWSWIRE

WORD COUNT: 436

...for the first year - this being unheard of in the venture capital arena. This fund is on the cutting edge of any comparable one-year product, such as CD's, fixed income bonds. et c.

KEY CONTACT NUMBERS

Taurus International Investments, Inc., Lisa M Sainato, Vice President International Marketing, 1401 Manatee Avenue West, Suite 905, The Bradenton

13/3, K/2 (Item 2 from file: 613) DIALOG(R) File 613: PR Newswire

(c) 2011 PR Newswire Association Inc. All rts. reserv.

00167537 19990823LAM050 (USE FORMAT 7 FOR FULLTEXT)

Maxtor to Acquire Creative Design Solutions, A Leader in Network Attached Storage (NAS)

PR Newswire

Monday, August 23, 1999 17:15 EDT JOURNAL CODE: PR LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT DOCUMENT TYPE: NEWSW RE

WORD COUNT: 1,002

performance and ease of use in the entry-level NAS market, the company's products are the key technology-enablers for the emerging network at tached

storage market . CDS product offerings are complete solutions

incorporating a proprietary operating system and NAS-specific hardware, storage management software, and a graphical user interface. CDS is headquartered in...

13/3, K/3 (Item 1 from file: 813) DIALOG(R) File 813: PR Newswire

(c) 1999 PR Newswire Association Inc. All rts. reserv.

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0351382
                            NY018
ENHANCEMENTS TO IBM S RISC SYSTEMSOOD FAMILY PROVIDE CUSTOMERS WITH
    INCREASED PERFORMANCE, IMPROVED GRAPHICS, MORE DATA STORAGE
                                              WORD COUNT:
DATE: March 12, 1991
                             10:14 EST
  .3,000. An entry-level
color system with 14-inch display is $3,325. Planned availability
is April 26.
    Data Storage Products
     IBM announced several products that allow greater fixed
disk storage
capacity for all members of the RISC System/6000 family, providing
customer's with the capability to process work more efficiently on their
workstations or . . .
             (Item 1 from file: 9)
13/3, K/4
DIALOG(R) File `
               9: Business & Industry(R)
(c) 2011 Gale/Cengage. All rts. reserv.
01105580 Supplier Number: 23701657
                                     (USE FORMAT 7 OR 9 FOR FULLTEXT)
Sanyo Consolidates Co
(Sanvo Fisher USA Corp operates under new name of Sanvo Fisher Co after
merging of 3 Sanyo companies)
HFN, v 70, n 46, p 76
November 11, 1996
DOCUMENT TYPE: Journal ISSN: 1082-0310 (United States)
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT:
...act as the representative company for Sanyo Electric trading in North
America and provides marketing, sales and engineering liaison services to
private label customers. Its products include CD-ROM drives,
chip mounting equipment, not book computers, commercial refrigeration,
liquid crystal display projection TVs and commercial microwaves.
Sanyo North America Corp. provided finance, property management, corporate
 13/3, K/5
             (Item 2 from file: 9)
DIALOG(R) File
               9: Business & Industry(R)
(c) 2011 Gale/Cengage. All rts. reserv.
                                       (USE FORMAT 7 OR 9 FOR FULLTEXT)
00919788 Supplier Number: 23485787
ON-OD Provides US Market Analysis Data
(Equifax National Decision Systems introduced new versions of ON-CD. a
  reference work for market analysis data)
Newsbytes News Network, p N/A
April 09, 1996
DCCUMENT TYPE: Journal (United States)
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 482
TEXT:
...a company is looking at a new site for a restaurant, for instance, it
```

attached. Our ON-OD products are among the first to offer More information about Equifax's ON-CD products is available...

an easy conversion of data to most mapping programs.

most likely would use a mapping program with critical marketing information

13/3, K/6 (Item 1 from file: 20) DIALCG(R) File 20: Dialog Global Reporter (c) 2011 Dialog. All rts. reserv.

07256820 (USE FCRMAT 7 CR 9 FCR FULLTEXT)
Bell Microproducts Appoints New Vice President of Mass Storage Marketing
PR NEWSW RE
Sectember 16. 1999

JOURNAL CODE: WPRW LANGUAGE: English RECORD TYPE: FULLTEXT WORD COUNT: 647

... as a market leader is very exciting," said Paterson. "Bell M croproducts has a concentrated focus on the total mass storage market, including hard disks, tape products, network attached storage solutions, storage area network systems, and tape libraries, which are supported by add-on products and value-added services that make up a complete...

```
File
     15: ABI / Inform(R) 1971-2011/Jul 27
          (c) 2011 ProQuest Info&Learning
       16: Cale Group PROMT(R) 1990-2011/Jul 25
File
          (c) 2011 Gale/Cengage
File 148: Gale Group Trade & Industry DB 1976-2011/Jul 26
           c) 2011 Gale/Cengage
File 160: Gale Group PROMF(R) 1972-1989
           (c) 1999 The Gale Group
File 275: Gale Group Computer DB(TM) 1983-2011/Jun 06
           c) 2011 Galle/Cengage
File 621: Gale Group New Prod. Annou. (R) 1985-2011/May 26
          (c) 2011 Gal e/Cengage
File 636: Gale Group Newsletter DB(TM) 1987-2011/Jul 26
(c) 2011 Gale/Cengage
File 624: McGraw-Hill Publications 1985-2011/Jul 28
           (c) 2011 McGraw-Hill Co. Inc
File 570: Gale Group MARS(R) 1984-2011/Jul 28
           c) 2011 Gal e/Cengage
File 635: Business Dateline(R) 1985-2011/Jul 28
(c) 2011 ProQuest Info&Learning
File 387: The Denver Post 1994-2011/Jul 27
(c) 2011 Denver Post
File 471: New York Times Fulltext 1980-2011/Jul 28
(c) 2011 The New York Times
File 492; Arizona Repub/Phoenix Gaz 19862002/Jan 06
           c) 2002 Phoeni x Newspapers
File 494: St Louis Post - Dispatch 1988-2011/Jul 27
           c) 2011 St Louis Post-Dispatch
File 631: Bost on Globe 1980-2009/ Dec 30
           (c) 2010 Boston Globe
File 633: Phil Inquirer 1983-2011/Mar 31
(c) 2011 Philadelphia Newspapers Inc
File 638: Newsday/ New York Newsday 1987-2011/Jul 24
           c) 2011 Newsday Inc.
File 640: San Francisco Chronicle 1988-2011/Jul 28
           c) 2011 Ohronicle Publ. Co.
File 641: Pocky Mountain News Jun 1989-2009/Jan 16
           (c) 2009 Scripps Howard News
File 702: Mam Herald 1983-2011/Jul 27
(c) 2011 The Mam Herald Publishing Co.
File 703: USA Today 1989-2011/Jul 27
(c) 2011 USA Today
File 704: (Portland) The Cregonian 1989-2011/Jul 27
(c) 2011 The Cregonian
```

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File 713: Atlanta J/Const. 1989-2011/Jul 28
             c) 2011 Atlanta Newspapers
File 714: (Baltimore) The Sun 1990-2011/Jul 27
             c) 2011 Baltimore Sun
File 715: Christian Sci. Mbn. 1989-2009/ Dec 07
(c) 2009 Christian Science Monitor
File 725: (Cieveland) Plain Dealer Aug 1991-2011/Jul 27
             c) 2011 The Plain Dealer
File 735: St. Petersburg Times 1989- 2010/ Cct 17
(c) 2011 St. Petersburg Times
File 477: Irish Times 1999-2011/ Jul 28
            (c) 2011 Irish Times
File 710: Times/Sun. Times(London) Jun 1988-2011/Jul 28
            (c) 2011 Times Newspapers
File 711: Independent (London) Sep 1988-2006/Dec 12
(c) 2006 Newspaper Publ. PLC
File 756: Daily/Sunday Telegraph 2000-2011/Jul 28
(c) 2011 Telegraph Group
File 757: Mirror Publications/Independent Newspapers 2000-2011/Jul 28
           (c) 2011
                  Description
OCR ODS OR ODROW OR CDROWS OR CD()(ROM OR ROWS) OR DVD OR
DVDS OR DISC?? OR DISK?? OR (READABLE OR RECORDABLE OR STO-
Set
          It ems
Ŝ1
        2829115
                 RAGE) (1N) (MEDIA? OR MEDIUM?)
S1(4N) (AFFLX? OR ATTACH? OR FASTEN? OR FLX OR FLXES OR FLX-
S2
          39221
                 ED OR MOUNT? OR ADHER?)
                     PRODUCT OR PRODUCTS OR MERCHANDISE OR GOODS OR WARE OR WAR-
S3
      29171348
                 ES OR BOX OR BOXES OR PACKAGE PACKAGES OR PACKING OR CONTAINE-
                 R? ? OR CARTON? ? OR VACUUMPACK? ? OR CLAMSHELL? ? OR SHELL OR
                  SHELLS OR WRAPPER? OR WRAPPING? OR CELLOPHANE
                 ) ADVERTÍ SI NG OR AD OR ADS OR ADVERTÍ SEMENT? OR MARKETI NG OR COMMERCI AL? ? MESSAGE? ? OR (PRODUCT OR SERVI DE OR WARRANTY OR MANUFACTURE OR ADDITION OR MORE) (11), (1), NFORMATI ON OR DATA OR PEGI STRATI ON?) OR LOGO OR LOGOS OR TRADE() MARK? ? OR TRADEMA-
S4
      23692360
                 RK? ?
S5
S6
            1534
                     S2(6N) S3
         125376
                     S1 (10N) S4
Š7
                     S5(4S) S6
              69
              52
S8
                     S7 NOT PY>1999
                     RD (unique items)
               (Item 1 from file: 15)
DIALOG(R) File 15: ABI/Inform(R)
(c) 2011 ProQuest Info&Learning. All rts. reserv.
01890276 05-41268
DVD standards are here...now it's time to deliver to the consumer
Sakke, Jeff
Computer Technology Review v19n8 PP: 54 Aug 1999
ISSN: 0278-9647 JRNL CODE: CTN
WOFD COUNT: 1276
  .TEXT: As a result of their coopetive (cooperative/competitive) efforts,
the Forum has issued specification format books for DVD- Video, DVD-ROM
DVD-RAM, DVD-R, DVD-RW and DVD-- Audio. The Forum administers
format and logo licensing. Members actively administer DVD
Verification Labs in each of the product categories. These labs
proactively ensure that DVD products adhere to the
```

have people on their . . .

industrywide standards for compatibility; and when concerns are voiced about specific products, they test for conformance. Corporate Forum members

```
..in full operation around the globe. These labs coordinate the
availability of verification tools. They test and verify product
conformance before products can use the DVD logo. They conduct
market spot checks to verify that products in the market are in conformance
with the DVD Format. Based on third-party inquiries, they...
             (Item 2 from file: 15)
DIALOG(R) File 15: ABI/Inform(R)
(c) 2011 ProQuest Info&Learning, All rts, reserv.
00918655 95-68047
Going online to learn about CD-ROM
Beiser, Karl
Database v17n5 PP: 103-106 Oct/Nov 1994
ISSN: 0162-4105 JRNL CODE: DTB
WORD COUNT: 2721
 ..TEXT: in the CD-ROM market maintain electronic bulletin board systems as
part of their user support programs. Along distance phone call gives
access to product news, information on problems and bug
fixes, new versions of CD driver and utility software, and
often a means of leaving questions for a company technical support person.
If you have the time, dialing into several...
             (Item 3 from file: 15)
DIALOG(R) File 15: ABI/Inform(R)
(c) 2011 ProQuest Info&Learning. All rts. reserv.
00844165 94-93557
Phone directories on CD-ROM and Online
Qui gley, M chelle; Hut chens, Susan
Dat abase v17n2 PP: 18-30 Apr 1994
ISSN: 0162-4105 JRNL CODE: DTB
WCRD COUNT: 6214
... TEXT: mind that multiple searches can be run for the cost of a single
search.) "Hourly" pricing can be economical for quick searches.
Compared to the fixed cost of the CD-PIOM products,
and the low cost of Phone*File, FINDER is expensive. But on certain
occasions, the enhanced search capability is worth the added cost.
IS THERE (OR WILL THERE EVER BE) ONE PERFECT ELECTRONIC PHONE DIRECTORY?
Recent technological advances and increased marketing to end-users
have increased the number of CD-POM and online phone directory
products available. The competition sparked by new products is making them better and cheaper, but there still is no one product...
9/3, K/4
              (Item 4 from file: 15)
DIALOG(R) File 15: ABI/Inform(R)
(c) 2011 ProQuest Info&Learning. All rts. reserv.
00759823 94-09215
Access to data while on the road: A hands-on look at portable CD-ROM
syst ems
McDonald, Dennis D
CD-ROM Professional v6n5 PP: 120-127 Sep 1993
ISSN: 1049-0833 JRNL CODE: LDP
```

WORD COUNT: 3980

... TEXT: FROM technology fits into this convergence of technologies.

Mine is a personal perspective and is not intended as a comprehensive review of available products. rFov more information on orhev options for portable CD-ROM access, see the article by David R. Quenette, "Have CD-XOM Will Travel: Different Ways To Have CD-ROMs On The Go. " in the July...

...It's only natural that opportunities for portable CD-RCM applications are now catching on. What salesman wouldn't like to replace a truckload of product literature with a small CD-ROM drive attached to a notebook computer? What repair technician wouldn't jump at the chance to be able to search through thousands of pages of donunent at i on to

9/3, K/5 (Item 5 from file: 15) DIALOG(R) File 15: ABI/Inform(R) (c) 2011 ProQuest Info&Learning. All rts. reserv. 00171978 82-13539

Mass Storage: Suppliers Push to Meet Demand Pentor oke, Jill

Small Systems World v10n3 PP: 28-31 Mar 1982 JRNL CODE: SSW

Word Count:

. ABSTRACT: with a third due for introduction soon, are becoming able to handle increasing densities on smaller media. The rigid disk costs more than the floppy disk but provides access to far more data at significantly faster rates. Winchester disks are popular, partly because of their greater bit-packing and track densities. disk technologies available include: 1 .fixed head disks

, 2. thin-film disks, and 3. perpendicular disk storage, which is still being perfected. The market share for tapes is steady, although small, with tapes...

(Item 1 from file: 16) DIALOG(R) File 16: Gale Group PROMT(R) (c) 2011 Gale/Cengage. All rts. reserv.

978

06584780 Supplier Number: 55537776 (USE FORMAT 7 FOR FULLTEXT) Maxtor to Acquire Creative Design Solutions. A Leader in Network Attached Storage (NAS) PR Newswire, p4935 August 23, 1999 Language: English Language: English Record in Document Type: Newswire; Trade Record Type: Fulltext

storage market. CDS product offerings are complete solutions incorporating a proprietary operating system and NAS-specific hardware, storage management software, and a graphical user interface. CDS is headquartered in Santa Clara, CA. More information about CDS can be found at http://www.creativedesign.com

The foregoing statements regarding the proposed acquisition of Oreative Design Solutions and the potential impact of the...

(Item 2 from file: 16) 9/3, K/7 DIALOG(R) File 16: Gale Group PROMT(R) (c) 2011 Gale/Cengage. All rts. reserv.

Supplier Number: 55158054 (USE FCRMAT 7 FCR FULLTEXT) 06488028

```
Oygnet's CD and DVD Products Take Center Stage; Oygnet's 12-inch Jukebox
   Business Is Acquired by Plasmon.
Business vvic, July 14, 1991
July 14, 1999
Language: English Record Ty
Document Type: Newswire; Trade
                              Record Type: Fulltext
            have integrated DVD-RAM technology into its jukeboxes, has already
installed its InfiniDVD and DVD 100 in key applications and has been
instrumental in ushering DVD-RAM storage and archival solutions into
the storage industry mainstream More information about Organet is available at <a href="https://www.organet.com">https://www.organet.com</a> or if you call 408-954-1800. You can also send an email to sales@expgnet...
 9/3, K/8
                 (Item 3 from file: 16)
DIALOG(R) File 16: Gale Group PROMT(R) (c) 2011 Gale/Cengage. All rts. reserv.
06310605
                 Supplier Number: 54531746 (USE FORMAT 7 FOR FULLTEXT)
Fastening solutions for all phases of design.
Ferrara, Christine M
Design News, p54(1)
May 3, 1999
Language: English Record Type: Hulltext Austract
Document Type: Magazine/Journal; Refereed; Academic Trade
Word Count: 631
            ZCOM in the preliminary prototype stage. Based on their input, the
company decided to take a completely different approach, says Bob DePippo,
manager of interactive marketing.
Enhant Fastering Technologies (Shelton, CT) showcased its fastering product selection CD-HOM the Mentor Product Library. The software features "Fasterer Wzards," which walk the user through a step-by-step process of choosing and applying the company's products. The CD-HOM also provides the user with instant access to product information, the company says.
         The CO-ROM also provides links to Enhart's web site,
www.enhart.com Through the site, users can pose questions about their
fastening problems to Emhart representatives...
                  (Item 4 from file: 16)
DIALOG(R) File 16: Gale Group PROMT(R)
(c) 2011 Gale/Cengage. All rts. reserv.
                 Supplier Number: 46293097 (USE FORMAT 7 FOR FULLTEXT)
ON-CD Provides US Market Analysis Data 04/09/96
Newsbytes, pN A
April 9, 1996
Language: English Record Type: Ful
Document Type: Newswire; General Trade
                                Record Type: Fulltext
                  496
Word Count : '
            households. When a company is looking at a new site for a
restaurant, for instance, it most likely would use a mapping program with
critical marketing information attached. Our ON-CD
products are among the first to offer an easy conversion of data to
most mapping programs.
More information about Equifax's CN-CD products is available from the company's World Wide Web site at <a href="http://www.ends.com">http://www.ends.com</a>. (Patrick McKennar/19960408/Press Contact: Karen Thomas, Equifax, 619...
```

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9/3, K/10 (Item 5 from file: 16)
DIALOG(R) File 16: Gale Group PROMT(R)
(c) 2011 Gale/Cengage. All rts. reserv.
04214462 Supplier Number: 46165206 (USE FORMAT 7 FOR FULLTEXT)
Attachmate and Microsoft join forces for ASY 400 environments; "Ready for
ASY 400" promotion, combines Attachmate's FALLY! with Microsoft software in
  free trail CD-RCM
Business Wire, p2220075
Feb 22, 1996
Language: English Record Ty
Document Type: Newswire; Trade
Word Count: 877
                            Record Type: Fulltext
Word Count :
          them into production -- the Ready for AS/400 trial kit lets them do
just that.
      The Ready for AS/400 trial kit gives companies a CD containing
Attachmate's premier AS'400 connectivity product -- FALLY!(tm) and another CD containing the fastest growing operating system --
Windows(r) 95, as well as Microsoft's powerful set of business productivity
applications...
                (Item 6 from file: 16)
9/3. K/11
DLALOG(R) File 16: Gale Group PROMT(R)
(c) 2011 Gale/Cengage. All rts. reserv.
03885605
               Supplier Number: 45588979 (USE FORMAT 7 FOR FULLTEXT)
WEA PLANT TO START MASS PRODUCING DIGITAL VIDEODISCS IN SEPT.
Video Week, v16, n22, pN/A
June 5, 1995
Language: English Record Type
Document Type: Newsletter; Trade
Word Count: 484
                            Record Type: Fulltext
          single-layer Sony-Philips proposal made 3.7-Gb disc "a nonproduct,"
Marquardt said. Move by rival camp to promote 7.4-Go dual-layer disc
might heed Hollywood's clamor for more data capacity, but "is a
whole other jump, "he said. Achieving tight to erances needed to produce
Sonv-Philips-3M dual -layer systemisn't practical, he...
9/3, K/12 (Item 7 from file: 16)
DIALCO(F) File 16: Gale Group (C)
                   16: Gale Group PROMT(R)
(c) 2011 Gale/Cengage. All rts. reserv.
03875166 Supplier Number: 45567311 (USE FCRMAT 7 FOR FULLTEXT) WEA TO START MASS-PRODUCING SD DISCS IN SEPT.
Consumer Electronics, v35, n22, pN/A
May 29, 1995
Language: English Record Type
Document Type: Newsletter; Trade
Word Count: 912
                             Record Type: Fulltext
```

... single-layer Sony-Philips proposal made 3.7-Gb disc "a nonproduct," Marquardt said. Move by rival camp to promote 7.4-Gb dual-layer disc might heed Hollywood's clampr for more data capacity, but "is a whole other jump," he said. Achieving tight tolerances needed to produce Sony-Philips-3M dual-layer systemisn't practical, he...

9/3, K/13 (Item 8 from file: 16)
DIALOG(R) File 16: Gale Group PROMT(R)
(c) 2011 Gale/Cengage. All rts. reserv.

```
Supplier Number: 45357201 (USE FORMAT 7 FOR FULLTEXT)
Post Haste: A quick-reference quide to listening-station makers
Billboard, v0, n0, p74
Feb 25, 1995
Language: English Record Type: Full
Document Type: Magazine/Journal; General
Word Count: 651
                         Record Type: Fulltext
```

and HMV. By T. M.R.

Telescan of Menlo Park, Calif. has several styles ranging in price from \$495 to \$1795. There's a Wall-mounted single-CD player the size of a long-box; a 10-CD player available in free-standing, endcap or slatwall style; chart-oriented stations that play 20-second digital samples of three songs from ...

The Source costs \$2,900 to \$4,900, with monthly updates at \$90. Telescan's machines are used in several thousand stores, says sales and marketing VP M chael Brachman, including Musicland, Sam Goody,

Disc Jockey and Best Buy.

Muze of Brooklyn, N.Y. does not play music, but does offer a database of 100,000 albums, cross-referenced by . . .

(Item 9 from file: 16) 9/3. K/14 DIALOG(R) File 16: Gale Group PROMT(R) (c) 2011 Gale/Cengage. All rts. reserv.

Supplier Number: 45186586 User demand for high-capacity drives surprises industry InfoWorld, p6 Dec 5, 1994 Record Type: Abstract

Language: English Record Type: Ab Document Type: Magazine/Journal; Trade

ABSTRACT:

. analysts and storage sector officials. Opinions were given by Joel Zegart, JBS Imaging's (Chicago, IL) president: Craig Frane, Seagate Zegant, Jos Ingilia Si (alicago, TL) president, darig Flaine, Seagate Technology's (Scotts Valley, CA) marketing & product planning director; Robert Katzive, a Disk/Trend (Mountain View, CA) analyst; and Jake Sanchez, Planning Technology's (Atlanta, GA) president. TEXT:

9/3, K/15 (Item 10 from file: 16) DIALOG(R) File 16: Gale Group PROMT(R) (c) 2011 Gale/Cengage. All rts. reserv.

02541654 Supplier Number: 43367539 (USE FORMAT 7 FOR FULLTEXT) Safe' New Maxell Disks HFD-The Weekly Home Furnishings Newspaper, v0, n0, p252 Oct 12, 1992 Language: English Record Type: Fu Document Type: Magazine/Journal; Trade Word Count: 584 Record Type: Fulltext Word Count:

of laptop computers and other mobile computing applications, floppy disks are no longer confined to the relatively clean environment of the office,' noted products and marketing services manager Leesa Young. 'Floppy disks are now exposed to a variety of new hazards, from dusty jacket pockets and airborne dirt to airline snacks. Super RD II disks are now ...

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9/3, K/16 (Item 1 from file: 148)
DIALOG(R) File 148: Gale Group Trade & Industry DB
(c) 2011 Gale/Cengage. All rts. reserv.
13389946
             SUPPLI ER NUMBER: 56534313
                                           (USE FORMAT 7 OR 9 FOR FULL TEXT)
CQCM opens new frontiers. (A Video High Profile) (Coalition for Quality
  Children's Media)
Video Business, 19, 39, 33(2)
Sept 27, 1999
ISSN: 0279-571X
                      LANGUAGE: English
                                             RECORD TYPE: Fulltext
WORD COUNT: 892 LINE COUNT: 00072
        organization placed a special emphasis on independent producers
like Children's Circle and Rabbit Ears.
       Eight years later, Kids First! is represented by a small logo,
a I-inch square affixed to a video or CD box, but that
seal of approval has impact across all levels of the video business. And
the organization is now the Coalition for Quality Children's...
9/3, K/17
             (Item 2 from file: 148)
DIALOG(R) File 148: Gale Group Trade & Industry DB
(c) 2011 Gale/Cengage. All rts. reserv.
             SUPPLIER NUMBER: 19933955 (USE FORMAT 7 OR 9 FOR FULL TEXT)
DVD: breathtaking sight and sound, significant challenges. (digital video
 di sk)
Wright, Maury
EDN, v42, n17, p47(7)
August 15, 1997
I SSN: 0012-7515
                     LANGUAGE: English
                                             RECORD TYPE: Fulltext: Abstract
WORD COUNT: 4307
                      LINE COUNT: 00332
DVD add-on kits for PCs today for around $500. The kits from companies such as Creative Labs (Mipitas, CA) include an ATA (AT-busattachment)-interface DVD-RCM drive (see box, "Evaluating
DVD drives") and a PCI-bus board that handles MPEG-2 video and Dolby AC-3
audio decoding. Note that the DVD-ROM drive...
9/3 K/18
             (Item 3 from file: 148)
DIALOG/RIFILE 148: Gale Group Trade & Industry DB
(c) 2011 Gale/Cengage. All rts. reserv.
09442490
             SUPPLI ER NUMBER: 19340359
                                            (USE FORMAT 7 OR 9 FOR FULL TEXT)
Px for damaged CD-ROMs. (MacTec Products' Fix-a-
Disc service) (Company Business and Marketing)(Brief Article)
Lasky, Michael S.
PC World, v15, n5, p80(1)
May, 1997
DOCUMENT TYPE: Brief Article
                                    LSSN: 0737-8939 LANGUAGE: English
RECORD TYPE: Fulltext
WORD COUNT: 119
                    LLNE COUNT: 00011
Px for damaged CID-ROMs. (MacTec Products' Fix-a-
  Disc service) (Company Business and Marketing) (Brief Article)
9/3, K/19
             (Item 4 from file: 148)
DIALOG(R) File 148: Gale Group Trade & Industry DB
(c) 2011 Gale/Cengage. All rts. reserv.
```

09376506

Partitionmagic 3.02. (PowerQuest's disk partitioning utility) (Bugs

SUPPLIER NUMBER: 19238445 (USE FORMAT 7 OR 9 FOR FULL TEXT)

```
and Fixes) (Product Information) (Brief Article)
Spanbauer, Scott
PC World.
         v15, n4, p53(1)
April, 1997
DOCUMENT TYPE: Brief Article
                                 I SSN: 0737-8939
                                                       LANGUAGE: English
RECORD TYPE: Fulltext
WORD COUNT:
             206
                     LINE COUNT:
                                  00019
Partitionmagic 3.02. (PowerQuest's disk partitioning utility) (Bugs
  and Fixes) (Product Information) (Brief Article)
             (Item 5 from file: 148)
9/3. K/20
DIALOG(R) File 148: Gale Group Trade & Industry DB
(c) 2011 Gale/Cengage. All rts. reserv.
09332471
            SUPPLIER NUMBER: 19161850 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Studios try different DVD boxes on for size. (digital videodisc)
Greenstein, Jane
Video Business, v17, n5, p6(2)
Jan 27, 1997
I SSN: 0279-571X
                    LANGUAGE: English
                                           RECORD TYPE: Fulltext
MUSD COUNT.
             413
                     LI NE COUNT:
                                  00035
     Although Warner Home Video and Columbia TriStar Home Video are both
releasing DVD in boxes that adhere to recommendations
issued by an ad hoc Video Software Dealers Association (VSDA)
packaging committee, Columbia is also using the jewel-box package commonly
found on music CDs.
"We've had conversations...
```

9/3, K/21 (Item 6 from file: 148) DIALCQ(R) File 148: Cale Group Trade & Industry DB (c) 2011 Cale/Cengage. All rts. reserv.

0/942/710 SUPPLIER NUMBER: 17088718 (USE FORMAT 7 OR 9 FOR FULL TEXT)
WEAR to start mass-producing SD discs in Sept. (Wea Manufacturing Inc.)
Tel evision Digest, v35, n22, p13(2)
May 29, 1995
ISSN: 0497-1515 LANGLAGE: ENZLISH RECORD TYPE: FULLTEXT; ABSTRACT
WEDD CD INT: 995 INF COLUMN: 00077

... single-layer Sony-Philips proposal made 3.7-6b disc "a nonproduct," Marquardt said. Move by rival camp to promote 7.4-6b dual-layer disc might heed Hollywood's clamp: for more data capacity, but "is a whole other jump," be said. Achieving tight tolerances needed to produce Sony-Philips-3M dual-layer systemisn't practical, he...

9/3, K/22 (Item 7 from file: 148) DIALCQ(R)File 148: Gale Group Trade & Industry DB (c) 2011 Gale/Cengage. All rts. reserv.

07719819 SUPPLIER NUMBER: 16728748 (USE FORMAT 7 OR 9 FOR FULL TEXT) Turnuit grows as flash camp gets crowded. (flash memory card market) Krause, Peinhardt Electronic News (1991), v41, n2053, p1(3) Feb 20. 1995

FED 20, 1995 ISSN: 1061-6624 LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT; ABSTRACT WORD COUNT: 1616 LINE COUNT: 00122

... will be attractive on a unit basis. End-users would turn to flash because a single 100MB card, for example, would be cheaper than a

disk drive, which would have fixed manufacturing costs, said Dave Anderson. Seagate product planning manager.

At Quantum, director of product marketing Peter Franklin last week said "That (scenario) is how we see it too. Quantum has a flash...

9/3. K/23 (Item 8 from file: 148) DIALOG(R) File 148: Gale Group Trade & Industry DB (c) 2011 Gale/Cengage. All rts. reserv.

SUPPLIER NUMBER: 15929885 (USE FORMAT 7 OR 9 FOR FULL TEXT) 07565870 3M extends range of formatted rewritable optical disks for MAC and DOS users; time savings of 60 minutes per disk.

Business Wire, p11151114

Nov 15, 1994 LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT

WORD COUNT: 415 LINE COUNT: 00036

list price: \$182); 5.25-inch 130mm 1.3 GB Macintosh formatted disks (list price: \$182), and 3.5 -inch 90 128 MB DOS formatted disks (list pri ce: \$52.19)

Macintosh is a trademark of Apple Computer Inc.

CONTACT: Fleishman-Hillard Inc., Minneapolis

Brent Bauer, Managing Supervisor, 612/222-4885

or 3M Data Storage Products, St. Paul Larry Tei en. . .

9/3. K/24 (Item 9 from file: 148) DIALOG(R) File 148: Gale Group Trade & Industry DB (c) 2011 Gale/Cengage, All rts. reserv.

SUPPLIER NUMBER: 15417581 (USE FORMAT 7 OR 9 FOR FULL TEXT) 07281627 Construction products. (buyers' guide of construction equipment products) (Buyers Quide) Construction Products, v137, n2, p1(15)

April, 1994 DOCUMENT TYPE: Buyers Guide I SSN: 0269-2422

LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT MUSD COUNT. 10844 LINE COUNT: 00882

material to dry in from 30 minutes to 3 hours. The self-leveling technology is also explained.

Ardex, 630 Stoops Ferry Rd., Coraopolis (Pittsburgh) PA15108. More Information - Witclie in 278 Abrasive Products include wheels, discs, wire brushes,

mounted points, sheets, shop rolls, belts, floor-sanding products, and non-woven, nylon abrasives. Brochure includes photos, dimensional information and applications for each type. Flexovit, USA...

9/3, K/25 (Item 10 from file: 148) DIALOG(R) File 148: Gale Group Trade & Industry DB (c) 2011 Gale/Cengage. All rts. reserv.

06140852 SUPPLI ER NUMBER: 12750337 (USE FORMAT 7 OR 9 FOR FULL TEXT) Safe' new Maxell disks. (Maxell Corporation of America; computer discs that are better able to withstand portable computing environments) HFD-The Weekly Home Furnishings Newspaper, v66, n41, p252(2)

Oct 12, 1992 ISSN: 0746-7885

RECORD TYPE: FULLTEXT; ABSTRACT LANGUAGE: ENGLISH WORD COUNT: 620 LINE COUNT: 00049

lap-top computers and other mobile computing applications, floppy disks are no longer confined to the relatively clean environment of the office," noted products and marketing services manager Leesa Young. "Floppy disks are now exposed to a variety of new hazards, from dusty jacket pockets and airborne dirt to airline snacks." Super RD II disks are now...

9/3. K/26 (Item 11 from file: 148) DIALOG(R) File 148: Gale Group Trade & Industry DB (c) 2011 Gale/Cengage, All rts, reserv.

05867644 SUPPLIER NUMBER: 12139726 (USE FORMAT 7 OR 9 FOR FULL TEXT) Multimedia mania: time for a reality check? (consumer market expected to grow, but commercial applications make up the majority of current šales)(includes related article on real-time full-motion video) (Markets) Winkler, Connie Electronic Business, v18, n7, p96(5)

April 27, 1992

ISSN: 0163-6197 LANGUAGE: ENGLISH

RECORD TYPE: FULLTEXT: ABSTRACT WORD COUNT: 2815 LI NE COUNT: 00226

attaches to a TV. Industry observers estimate that Philips has spent hundreds of millions of dollars introducing DC-1. The early reaction to Philips's marketing blitz is indicative of the marketing challenge facing vendors. Although CD-I was introduced at \$1,000 at some major audio and computer dealers, by Christmas 1991 the suggested retail price was cut to \$799 in...

(Item 12 from file: 148) 9/3. K/27 DIALOG(R) File 148: Gale Group Trade & Industry DB (c) 2011 Gale/Cengage. All rts. reserv.

05434352 SUPPLI ER NUMBER: 10924403 (USE FORMAT 7 OR 9 FOR FULL TEXT) Healthy trends in the industry; an update on the direction of CP. (CD-RCM Professional magazine) (editorial) Pemberton, Adam C.

CD- ROM Professional, v4, n4, p9(2)

July, 1991 DCCUMENT TYPE: editorial LSSN: 1049-0833 LANGUAGE: FNGLISH RECORD TYPE: FULLTEXT

1754 LINE COUNT: 00136 WORD COUNT:

each issue to insure adequate reporting for the professional and end-user interests.

Our news pages (the grey pages) have also expanded to accommodate the mounting number of CD-ROM products being announced. Look for more photographs and as many as 16 pages of news in each issue.

Graphically, CD-ROM Professional has undergone revision. As...

9/3, K/28 (Item 13 from file: 148) DIALOG(R) File 148: Gale Group Trade & Industry DB (c) 2011 Gale/Cengage. All rts. reserv.

05099012 SUPPLIER NUMBER: 10349165 (USE FORMAT 7 OR 9 FOR FULL TEXT) Librarians' reaction to CD-ROM Foulds, M.S.; Foulds, L.R. CD-ROM Librarian, v6, n1, p10(4) Jan, 1991 ISSN: 0893-9934

LANGUAGE: ENGLISH WORD COUNT: 2721 LINE COUNT: 00213

```
likely that we shall see significantly higher levels of adoption as
it becomes less expensive than it is now compared to online. Production
costs per disc decrease with the more discs that are produced;
publishers and marketing representatives should take steps to pass on
lower production costs to the consumer. A higher
               (Item 14 from file: 148)
DIALOG(R) File 148: Gale Group Trade & Industry DB
(c) 2011 Gale/Cengage. All rts. reserv.
04845429
              SUPPLI ER NUMBER: 09617813
                                               (USE FORMAT 7 OR 9 FOR FULL TEXT)
80486 PS/2: new IBM 486 systems; speeds/feeds/price & availability.
Systems, options PS/2 price cuts & withdrawals. Part two of two. (IBM PS/2 95 XP 486, IBM PS/2 90 XP 486) (product announcement) EDGE: Work-Group Computing Report, v1, n24, p3(1)
Nov 5, 1990
DOCUMENT TYPE: product announcement
                                             LANGUAGE: ENGLISH
RECORD TYPE: FULLTEXT
MUSD COUNT.
               1675
                        LLNE COUNT: 00124
         to $1,900; various PS/2 memory options also were reduced by up to
50 percent.
     SYSTEMS, CPTIONS WITHDRAWALS With the introduction of the new
fixed-disk enhancements, the following PS/2 products are
being withdrawn from marketing: the PS/2 Model 80-121 and -A21,
effective January 29, 1991; the PS/2 44 MB Fixed Disk Drive, the PS/2 70 MB
               (Item 15 from file: 148)
 9/3. K/30
DIALOG(R) File 148: Gale Group Trade & Industry DB
(c) 2011 Gale/Cengage. All rts. reserv.
04824115
              SUPPLI ER NUMBER: 09559667
                                             (USE FORMAT 7 OR 9 FOR FULL TEXT)
IBM PS/2 announcements - 1. (PS/2 95 XP 486, PS/2 90 XP 486) (product
  announcement)
Computer gram International, n1546, OGI 11020008
Nov 2, 1990
DOCUMENT TYPE: product announcement
                                              LANGUAGE:
  ENGLISH
                 RECORD TYPE: FULLTEXT
WORD COUNT:
              1106
       2, OS/2 1.3, and is priced at $1,100.
IBM kills some PS/2 Fixed Disk Drives
      With the introduction of the new fixed-disk enhancements,
the following PS/2 products are being withdrawn from marketing:
the PS/2 Model 80-121 and -A21, effective January 29, 1991; the PS/2 44Mb
Fixed Disk Drive, the PS/2 70Mb Fixed Disk...
9/3, K/31 (Item 16 from file: 148)
DIALCO(R) File 148: Gale Group Trade & Industry DB
(c) 2011 Gale/Cengage. All rts. reserv.
04815033
              SUPPLI ER NUMBER: 09553749
                                             (USE FORMAT 7 OR 9 FOR FULL TEXT)
IBM introduces family of 486-based PS/2s, new graphics, options optimized for advanced technology. (Intel i486 processor, PS/2 Model 95 XP 486,
  PS/2 Model 90 XP 486) (product announcement)
PR Newswire, 1030NY010A
Oct 30, 1990
DOCUMENT TYPE: product announcement
                                             LANGUAGE: ENGLISH
RECORD TYPE: FULLTEXT
WORD COUNT:
               2456
                        LINE COUNT: 00189
```

```
to $1,900; various PS/2 memory options also were reduced by up to
50 per cent.
      Systems, Options Withdrawals
      With the introduction of the new fixed-disk enhancements,
the following PS/2 products are being withdrawn from marketing:
the PS/2 Model 80-121 and -A21, effective January 29, 1991; the PS/2 44 MB
Fixed Disk Drive, the PS/2 70 MB...
             (Item 17 from file: 148)
DIALOG(R) File 148: Gale Group Trade & Industry DB
(c) 2011 Gale/Cengage. All rts. reserv.
             SUPPLIER NUMBER: 08235437 (USE FORMAT 7 OR 9 FOR FULL TEXT)
The Ezekiel Effect - factors affecting development of local area networks
  for CD-ROM (editorial)
Perry, Edwin M
Laserdisk Professional, v3, n1, p7(3)
Jan. 1990
DOCUMENT TYPE: editorial
                               LSSN: 0896-4149
                                                      LANGUAGE: ENGLISH
RECORD TYPE: FULLTEXT
WORD COUNT:
             2227
                      LINE COUNT: 00177
        mount databases on them The library would buy a maintenance
contract, just as it does with a microform printer, and be quaranteed both
help in mounting new CD products, and emergency service
if the LAN crashed. Such an approach wouldn't be cheap--but it would be
less costly in terms of downtime and...
              (Item 1 from file: 275)
 9/3. K/33
DIALOG(R) File 275: Gale Group Computer DB(TM)
(c) 2011 Gale/Cengage. All rts. reserv.
              SUPPLI ER NUMBER: 19615269
Jaz Drive/FAT32 fix changes URL. (Iomega's Tools for Windows 95 5.2
  software for Jaz removable disk drive) (Bugs and Fixes) (
  Product Information) (Brief Article)
PC World, v15, n8, p47(1)
August, 1997
DOCUMENT TYPE: Brief Article ISSN: 0737-8939
                                                           LANGUAGE: English
RECORD TYPE: Citation
Jaz Drive/FAT32 fix changes URL. (Iomega's Tools for Windows 95 5.2 software for Jaz removable disk drive) (Bugs and Fixes) (
  Product Information) (Brief Article)
9/3. K/34
             (Item 2 from file: 275)
DIALOG(R) File 275: Gale Group Computer DB(TM)
(c) 2011 Gale/Cengage. All rts. reserv.
             SUPPLIER NUMBER: 18286892 (USE FORMAT 7 OR 9 FOR FULL TEXT)
01941514
Use CD-ROMs to solve your data access problems. (Technology Information)
Youngworth, Paul
Data Based Advisor, v14, n6, p96(4)
June, 1996
I SSN: 0740-5200
                      LANGUAGE: English
                                              RECORD TYPE: Fulltext: Abstract
WORD COUNT: 2224
                      LINE COUNT: 00163
```

... CD's volume name.

To disconnect from the CD, the user enters:

LOGOUT CURCOS
The CD server administrator maintains the list of valid users and

```
mount and name of the CDs. CD-commander, a companion
product from Ornetix, runs under Windows 3.1 and simplifies the
administrator's job (figure 1).
     Administrators can click on buttons and menu choices to create...
...can be a lengthy, labor-intensive task. Data is stored on a CD in a different pattern than data that's stored on a hard disk. In
addition, data must be written to a CD in one continuous.
uninterrupted stream Witing a CD requires two steps.
      You point-and-click, or use a bitch file, to select the network files
9/3, K/35 (Item 3 from file: 275)
DIALOG(R) File 275: Cale Group Computer DB(TM)
(c) 2011 Gale/Cengage. All rts. reserv.
               SUPPLI ER NUMBER: 18179753
01922040
                                                (USE FORMAT 7 OR 9 FOR FULL TEXT)
ON-CD Provides US Market Analysis Data.
Newsbytes, pNEW04090005
April 9, 1996
LANGUAGE: English
                           RECORD TYPE: Fulltext
WORD COUNT:
                536
                       LINE COUNT: 00044
         from its CN-CD line is based on the 1990 US Census count, estimates
for 1996, and projections for the year 2001.
     Equifax's ON-CD line offers advertising, marketing
and public relations departments and agencies, the ability to focus on
hundreds of demographic and business variables which are retrievable at the
national, state, county...
 .. households. When a company is looking at a new site for a restaurant,
for instance, it most likely would use a mapping program with critical
marketing information attached. Our ON-OD products
are among the first to offer an easy conversion of data to most mapping
programs.
     More information about Equifax's CN-CD products is
available from the company's World Wide Web site at <a href="http://www.ends.com">http://www.ends.com</a>. (Patrick McKenna/19960408/Press Contact: Karen Thomas, Equifax, 619...
9/3, K/36 (Item 4 from file: 275)
DIALOG(R) File 275: Gale Group Computer DB(TM)
(c) 2011 Gale/Cengage, All rts, reserv.
              SUPPLI ER NUMBER: 17223132
                                              (USE FORMAT 7 OR 9 FOR FULL TEXT)
M crotest simplifies network CD-RCM (M crotest's DiscPort Pro CD-RCM
  mini-server, CD-ROM NOW for Net Ware software and DiscPort Tower) (Product
  Announcement)
Gengler, Barbara
INTERNETWORK, v6, n5, p34(1)
May, 1995
DOCUMENT TYPE: Product Announcement
                                               LANGUAGE: English
RECORD TYPE: Fulltext; Abstract
WARD COINT: 549 LINE COUNT: 00046
```

the network cable on one end and up to external CD-ROM drives on the other end," explains Robert Brainard, Microtest's manager of product marketing, connectivity products.

DiscPort Pro, a high performance CD-RCM mini-server, provides CD-RCM networking capabilities for NetWare users. The product is a hardware-software combination for CD-RCM access to workgroups or any...

... CD-ROMS on the network. DiscPort Pro. which can be placed anywhere on

the network, includes two SCSI ports, allowing up to 14 quad-speed CD - POM drives to be attached.

The product included Windows and DOS software. With point-and-click, users can access entire libraries of CD-ROMs as NetWare volumes or subdirectories.

M crotest's Disc...

9/3, K/37 (Item 5 from file: 275)
DIALOG(F) File 275: Gale Group Computer DB(TM)
(c) 2011 Gale/Cengage. All rts. reserv.

01767722 SUPPLIER NUMBER: 15556641 (USE FORMAT 7 OR 9 FOR FULL TEXT) IPL embarks on CEM strategy. (IPL Systems)

M DRANGE Systems, v7, n11, p8(2) June 17, 1994

JULIE 17, 1994
ISSN: 1041-8237 LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT; ABSTRACT WORD COUNT: 692 LINE COUNT: 00056

exclusive, multimillion dollar agreement. "I expect Decision Data will do 10 percent to 15 percent of our revenue," predicts Grodhaus. Decision Data has an annual fixed purchase commitment for IPL disk and tape products. The products Sold will carry. Decision Data names. For example, the IPL 7737 is the Decision Data agreement.

...s strength in the AS/400 environment."

The long-term agreement calls for a vigorous relationship between the two companies, with cross-platform development and marketing efforts. Although MTI will sell all IPL disk and tape products, Hamerslag expects most of the action to center around IPL's RAID 5 9337 afternative, the 7737. IPL is not slated to...

9/3, K/38 (Item 6 from file: 275)
DIALCQ(R) File 275: Gale Group Computer DB(TM)
(c) 2011 Gale/Cengage. All rts. reserv.

01703096 SUPPLIER NUMBER: 16240156 (USE FORMAT 7 OR 9 FOR FULL TEXT) Managing with Norton. (Symantec's Norton Utilities Administrator network management software) (includes a related article summarizing the review) (Software Review) (Test Drive) (Evaluation) Campbell. Rebecca J.

LAN Magazine, v9, n10, p159(4) Oct. 1994

CCI, 1994 DOCUMENT TYPE: Evaluation ISSN: 0898-0012ine ISSN: 0898-0 LANGLAGE: ENGLISH RECORD TYPE: FULLTEXT; ABSTRACT WORD COLUNT: 2500 LINE COLUNT: 00191

... also a good idea to check the "Save Undo file to database" option before you make any repairs.
The "Show Full Report" button accesses the Disk Doctor report.

and it probably gives you more information than you'll ever want to know about workstation disks. It provides per-disk totals of space (used and available), the total number of files, the total number of directories, and the total number of...

...correctly found any errors on the D: drives. After verifying that the information was correct, I bravely clicked on the "Repair on Next Run" check box, and Litilities Administrator correctly fixed the workstation disks.

[CHART OM TTED] TO THE RESCUE You can build a Rescue Disk for each workstation from the Utilities Administrator's database on your own workstation. In...

9/3, K/39 (Item 7 from file: 275)
DIALOG(R) File 275: Gale Group Computer DB(TM)
(c) 2011 Gale/Cengage. All rts. reserv.

01294362 SUPPLIER NUMBER: 07187914 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Mass storage products.
Computers in Banking, v6, n4, p56(1)

Aprili 1989 ISSN: 0742-6496 LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT; ABSTRACT WPRD COUNT: 861 LINE COUNT: 00066

... removable mass-storage market, which was \$232 million in 1987, will jump to \$325 million in 1991.

"Solid-state technology in the form of a disk-emulating product that would atlach to the channel was introduced in 1979. David Coty, solid-state disk product manager of EMC, Hopkinton, Mass., points out, "for the next six years...

...piece that gets hit most heavily in a larger application because the cost of the media is significantly greater than the cost of a magnetic disk."

David McCann, director of end user product marketing, Zitel Corp., Mlpitas, Calif., points out, "banks have to look at the return on investment of computer technology, particularly their central processing units [CPUs]. Solid...

9/3, K/40 (Item 8 from file: 275)
DIALCG(R) File 275: Gale Group Computer DB(TM)
(c) 2011 Gale/Cengage. All rts. reserv.

01176582 SUPPLIER NUMBER: 04248483 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Removable hard disks satisfy specialized needs.
Rosenthal, Steve
PC Week, v3, n20, p173(2)
MBy 20, 1986
LANGUAGE: ENGLISH
RECORD TYPE: FULLTEXT; ABSTRACT

However, this year lomega announced a lower-cost version of its drive that uses a 5 1/4-inch format and stores 20M bytes per disk. According to Scott McVay, lomega's vice president of marketing, the new unit is only available to CEMs thus far, but it should be available to end users by 1987.

LINE COUNT: 00086

OEM déals, in fact, are...

1110

WORD COUNT:

 \dots PC, Apple and QP/M systems. As with many other products from similar system builders, a number of the Genie models include both removable and lixed hard-disk drives.

Computer Products International, in Mipitas, Calif., is another firm that buys cartridge drives as CEM products and packages a complete system. The strong point of their Excelsior...

9/3, K/41 (Item 9 from file: 275)
DIALOG(R) File 275: Gale Group Computer DB(TM)
(c) 2011 Gale/Cengage. All rts. reserv.

01044916 SUPPLIER NUMBER: 00586030

Ad Campaign Promots Standard Data to Bename Disk Subsystems.

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Computer Retail News, n81, p94
Dec. 10, 1984
ISSN: 0744-673X LANGUAGE: I
```

LANGUAGE: ENGLISH RECORD TYPE: ABSTRACT

ABSTRACT: In conjunction with its new print ad campaign, Standard Data has renamed its disk subsystem product line. The fixed disk subsystem is now called First Mate. The stand alone disk will now be called Second Mate. The company will also release a film for dealers...

9/3, K/42 (Item 1 from file: 636)
DIALOQ(R)File 636: Cale Group Newsletter DB(TM)
(c) 2011 Cale/Cengage, All rts. reserv.

03779421 Supplier Number: 48183310 (USE FCRMAT 7 FCR FULLTEXT)
PLASMON: CD recordable libraries added to Plasmon's D-series
W2 Presswire, pNV A
Dec 17, 1997
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 1301

... in version 2.5. Smart CD provides an ideal solution for centralised access to the D-Series | libraries and this new software release provides a complete CD management solution across NT networks.

Kevin Platz, International Marketing Manager, Smart Storage says: "the Plasmon D-Series is a powerful offering in this marketplace, being the industry's first complete family of CD libraries...

...wide, and our software was enhanced to be compatible with Plasmon's new features for CD libraries. Fully supporting the many innovations found in Plasmon products, Allstor's CD Manager and Direct Net Altach products provide robust, adaptable data storage and access solutions for networked CD libraries.

Allstor Software Limited is based in Cambridge, England and supports the new Plasmon. . .

9/3, K/43 (Item 2 from file: 636) DIALOQ(R)File 636: Gale Group Newsletter DB(TM) (c) 2011 Gale/Cengage. All rts. reserv.

01914086 Supplier Number: 43343700 (USE FORMAT 7 FOR FULLTEXT)
ONLINE COMPUTER SYSTEMS OFFERS OPTI-NET CO-ROM NETWORKING PRODUCTS
Online Libraries & M crocomputers, v10, n10, pN A
Oct, 1992
Language: English Record Type: Fulltext
Document Type: Newsletter; Professional Trade
Word Court: 217

... on open architecture and flexibility to offer access to multiple CD-ROM drivers. Multiple controllers, adhering to the Advanced SCSI Programming Interface (ASPI) standard and CD-ROM drives attach directly to the file server. The product emulates a standal one or non-net worked workstation to provide compatibility with CD-ROM applications. Integrated features such as SCSI Bus Disconnect/Reconnect, caching and data...

...Net device drives and a removable Microsoft Extensions Terminate-and Stay-Resident (TSR) allow users to free memory without rebooting their workstations after finishing with CD-RDM user.

More information is available from Chline Computer

Systems. 20251 Century Blyd., Germantown, MD 20874, Telephone: (301)

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601-2204. Fax: (301) 428-2903.
      COPYRIGHT 1992 by Information Intelligence...
 9/3, K/44
                (Item 3 from file: 636)
DIALOG(R) File 636: Gale Group Newsletter DB(TM)
(c) 2011 Gale/Cengage. All rts. reserv.
01358314
              Supplier Number: 41658956 (USE FCRMAT 7 FOR FULLTEXT)
80486 PS/2: NEW IBM 486 SYSTEMS: SPEEDS/ FEEDS/ PRICE & AVAILABILITY.
  SYSTEMS. OPTIONS PS/2 PRICE CUTS & WITHDRAWALS. PART TWO OF TWO
EDGE: Work-Group Computing Report, v1, n24, pN A
Nov 5, 1990
Language: English Record Type
Document Type: Newsletter; Trade
Word Count: 1696
                          Record Type: Fulltext
         to $1,900; various PS/2 memory options also were reduced by up to
50 percent.
      SYSTEMS. OPTIONS WITHDRAWALS
      With the introduction of the new fixed-disk enhancements,
the following PS/2 products are being withdrawn from marketing:
the PS/2 Model 80-121 and -A21, effective January 29, 1991; the PS/2 44 MB
Fixed Disk Drive, the PS/2 70 MB...
               (Item 4 from file: 636)
DIALOG(R) File 636: Gale Group Newsletter DB(TM)
(c) 2011 Gale/Cengage, All rts. reserv.
01357016
             Supplier Number: 41652447 (USE FORMAT 7 FOR FULLTEXT)
IBM PS/2 ANNOUNCEMENTS - 1
Computer gram International, n1546, pN/A Nov 2, 1990
NOV 2, 1990
Language: English Record Ty
Document Type: Newswire; Trade
Word Count: 1099
                         Record Type: Fulltext
      2, OS/2 1.3, and is priced at $1,100.
IBM kills some PS/2 Fixed Disk Drives
     With the introduction of the new fixed-disk enhancements.
the following PS/2 products are being withdrawn from marketing:
the PS/2 Model 80-121 and -A21, effective January 29, 1991; the PS/2 44Mb
Fixed Disk Drive, the PS/2 70Mb Fixed Disk...
 9/3 K/46
               (Item 1 from file: 635)
DIALOG(R) File 635: Business Dateline(R)
(c) 2011 ProQuest Info&Learning. All rts. reserv.
0288440 92-34847
Anthem Electronics to Distribute Summit Memory Systems IDE Tape Drive
Fai man, John
Business Wire (San Francisco, CA, US) s1 p1
PUBL DATE: 920420
WORD COUNT: 493
DATELINE: Scotts Valley, CA, US
TEXT:
     ...BIOS compatibility for sharing the interface with an IDE-based
```

Winchester fixed disk drive.

According to John Faiman. Summit's vice president of sales and

marketing, "Ever-increasing IDE disk capacity and performance have created a demand for a complementary IDE tape backup solution. Industrial distribution is an essential channel for reaching, supplying and supporting...

...Summit's 120MB and 250MB minicartridge product line -- the Summit Express SE120 and SE250, which use Central Point Backup software for DCS and Windows and attach to the traditional floppy disk interface. All of Summit's minicartridge products support CIC industry format standards and employ software data compression and DC2120 tape cartridges to achieve their high storage capacities.

In addition to delivering the...

9/3, K/47 (Item 2 from file: 635)
DIALOG R) File 635: Business Dateline(P)
(c) 2011 ProQuest Info&Learning, All rts. reserv.

0173168 90-56698
IBM Introduces Family of 486-Based PS/2s
Epstein, Madeline
Business Wire (San Francisco, CA, US) s1 p1
PUBL DATE: 901030
WCPD CQUNT: 1,120
DATELINE: White Plains, NY, US

TEXT:

 \dots to \$1,900; various PS/2 memory options also were reduced by up to 50 percent.

Systems, options withdrawals

With the introduction of the new fixed-disk enhancements, the following PS'2 products are being withdrawn from marketing: the PS'2 Model 80-121 and -A21, effective January 29, 1991; the PS'2 44 MB Fixed Disk Drive, the PS'2 70 MB...

9/3, K/48 (Item 3 from file: 635) DIALCQ(R) File 635: Business Dateline(R) (c) 2011 ProQuest Info&Learning. All rts. reserv.

0106783 89-30678
Emulex Corp. Enters Market for Desktop Products With Add-on Workstation Storage Enhancement Products
Martz, JoAnne F.
Business Wire (San Francisco, CA, US) s1 p1
PUBL DATE: 890825

PUBL DATE: 890825 WORD COUNT: 434 DATELINE: Costa Mesa. CA. US

TEXT:

...storage capabilities for computer workstations from Sun M crosystems and Digital Equipment Corp.

Introduced this week at the Uniforum trade show in Boston, the new Emulex products include a fixed disk subsystem a removable disk subsystem and a tape backup subsystem

Edwin May, Emulex marketing manager for UNIX workstation products, pointed out that because of its experience in markets for storage

products that support widely accepted computer bus protocols and ...

9/3, K/49 (Item 4 from file: 635) DIALOG(R) File 635: Business Dateline(R)

(c) 2011 ProQuest Info&Learning. All rts. reserv.

0011963 86-02643

Vermont Research Defends Against Take-Over Attempts

Andrews, Richard Vermont Business (Brattleboro, VT, US) s1 p40

PUBL DATE: 860200` WORD COUNT: 1,523

DATELINE: Springfield, VT. US

TEXT:

...the cartridge drives for military applications, where special technology enables the use of the disk drives under heavy shock and vibration

The company's new product is an eight-inch fixed disk called the Ascutney, which will compete with other fixed disk memories collectively called Winchester disks. Because the disk is rigid and permanently mounted, it can be made more precisely than removable disks, allowing more data storage and faster access.

Pre-production is expected this summer, with full production planned for 1987. Winkler said the company was still on schedule.

He. . .

9/3, K/50 (Item 1 from file: 640) DIALOG(F) File 640: San Francisco Chronicle (c) 2011 Chronicle Publ. Co. All rts. reserv.

10042070

BURN YOUR OWN OD RECORDERS HAVE BECOME CHEAP ENOUGH TO USE AT HOME San Francisco Chronicle (SF) - THURSDAY, February 11, 1999 By: Dan Fost, Chronicle Staff Wilter Edition: FilMAL Section: BUSINESS Page: B1

Word Count: 1.420

 \dots of $\,$ those probably sold -- so sales more than doubled from the previous year.

Demand for the products was truly grassroots, said Bruce Youmans, director of marketing communications for TDK Electronics Corp.. Which makes blank CDs. "It's one of those situations in which, with very little heavy advertising or promotional marketing support, but by the simple means of word of...

 \dots album record that song, then another \dots . then my friends would want a copy, but I couldn't do that."

Now Kruse, the director of consumer products at Pinnacle Systems, a Mountain View company, makes party CDs and can burn multiple copies for whoever wants one.

Mke lampietro, 39, also works at Pinnacle, which makes hardware and software for editing video on

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9/3, K/51 (Item 1 from file; 641)
DIALOQR PFILE 641: ROCKLY MOUNTAIN NEWS
(c) 2009 Scripps Howard News. All rts. reserv.

08862187
KEY TO MAKING THE MOST OF NEW PC IS LEARNING ITS OPERATING SYSTEM POCK, Mountain News (RM, - SUNDAY DECEMBER 27, 1992
BY: T.R. REID AND BRIT HUME WASHINGTON POST WAITERS GROUP Edition: FINAL Section: BUSINESS Page: 145
```

... today is for smaller, 3 1/2-inch disks that have a stiff outer shell that protects them better. Not only that, but the smaller disks can hold more data. Still, they too are called "floppy" disks, which distinguishes them from hard disks.

A hard, or fixed, disk is sealed in a metal container and is able to hold much more data than a floppy. Hard-disk drives do their work of reading and writing (retrieving and saving) much faster than their floppy cousins. It is not uncommon for a hard disk...

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9/3, K/52 (Item 1 from file: 710)
DIALOQ'R File 710: Times/Sun. Times(London)
(c) 2011 Times Newspapers. All rts. reserv.
13550219
ETHNIC EARRI NOS; SIX OF THE BEST; STYLE
Times of London (TL) - Friday, February 19, 1999
By: Deborah Brett
```

Séction: Features Word Count: 189 ... clip-on earpiece. An exquisite way to make a statement. Damins, as

GOLD AND SHELL, Pounds 105 Unusual use of materials. Gold disc with discreet CC logo attached to carved shell hoop. Chanel Boutique, 26 Cd Bond Street WI (0171-493-5040) 9/10

COMPLLED BY DEBORAH BRETT

before 10/10

V. Additional Resources Searched

Searches were done in two template files not available through DIALOG, the Internet and Personal Computing Abstracts and the Financial Times, but there were no results.